This is section 2 of 2 sections

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C462 In // 1/2

U.S. DEPARTMENT OF COMMERCE Economic Development Administration

PRODUCT CLASS NAME Plows, listers, harrows, rollers, pulverizers & stalk cutters					
PRODUCT CLASS NUMBER 35224 NUMBER OF FIRMS RESPONDING 14					
		Yes (%)	No (%)	No response (%)	
Firms with	kpanded Manufacturing Plants h tentative plans to expand existing facilities or establish new location between 1971-1975	0	100	0	
	of New or Expanded Establishment ent could select more than one preference)				
(1) Cer (2) Met	phic preference: atral city of a metropolitan area cropolitan suburban area	0 21 64	71 50 29	29 29 7	
B. Industr	ial park preference	57	21	21	
(Communi (1) Under (2) 25,000 (3) 50,000 (4) 100,00 (5) 250,00 (6) 500,00 (7) 1,000,	y Size Preference ty includes city and surrounding areas) 25,000 population -49,999 -99,999 -0-249,999 -0-499,999 -00-999,999 -00-990,999 -00-990,999			21 50 7 7 0 14 0	
(Plant sit physical 1 (1) Less t (2) 1-4 ac (3) 5-20 a (4) 21-50 (5) 51-100 (6) Over 1 (7) No res	Size Preference e includes total land area including facilities, parking, outside storage, etc.) than one acre res cres acres acres 00 acres ponse	RINA		0 7 64 14 0 14	
(1) 500 or (2) 250-49 (3) 100-24 (4) Under	more employees 9 employees 100 employees ponse	APR Z		-14 -14 -50 -29 0	

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	7	43	50	0
(2) Local industrial bonds	21	57	21	0
(3) Vocational training facilities	7	86	7	0
(4) Higher educational facilities	0	43	57	0
(5) Tax incentives or tax holidays	14	64	21	0
(6) Fire protection	50	36	14	0
(7) Contract trucking	36	36	29	0
(8) Public warehousing	0	21	79	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	21	71	7	0
(11) Local industrial development group	7	71	21	0
(12) Pool of trained workers	21	79	0	0
(13) Pool of unskilled workers	7	79	14	0
(14) Lenient industrial zoning	14	79	7	0
(15) Strict industrial zoning	7	64	21	7
(16) Community population, as preferred in Item III	7	93	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	14	86	0	0
(2) Scheduled air freight service	7	57	36	0
(3) Water transportation	0	14	86	0
(4) Scheduled rail service	14	64	21	0
(5) Piggy back facilities (rail)	7	64	29	0
(6) Industrial water supply (processed)	14	21	64	. 0
(7) Industrial water supply (raw)	21	14	57	7
(8) Natural gas service	64	29	7	0
(9) Industrial sewage processing	21	64	14	0
(10) Solid waste disposal	14	50	36	0
(11) Soil load-bearing capabilities	7	64	29	0
(12) Plant site size, as preferred in Item IV	7	93	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	43
(2) Availability of larger parcel of land	29
(3) Closer proximity to resources and/or major suppliers	43
(4) Closer proximity to other plants of your company	21
(5) Closer proximity to your distributors and/or your customers	71
(6) Closer proximity to other firms in same or related industries	7
(7) Ability to serve new and/or expanded markets	57
(8) Minimize competition from other plants for labor force	29
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Harvesting machinery					
PRODUCT CLASS NUMBER 35225 NUMBER OF FIRMS RESPONDING 8					
	Yes (%)	No (%)	No response (%)		
I. New or Expanded Manufacturing Plants					
Firms with tentative plans to expand existing facilities or establish					
plants at new location between 1971-1975	0	88	13		
II. Location of New or Expanded Establishment (Respondent could select more than one preference)					
(Respondent could select more than one preference)			1		
A. Geographic preference:					
(1) Central city of a metropolitan area	0	100	0		
(2) Metropolitan suburban area	50	50	0		
(3) Non-metropolitan area	50	50	0		
B. Industrial park preference	38	63	0		
III. Community Size Preference			Percent of firms		
(Community includes city and surrounding areas)					
(1) Under 25,000 population			0		
(2) 25,000-49,999			25		
(3) 50,000-99,999			13		
(4) 100,000-249,999 (5) 250,000-499,999			38		
(6) 500,000-999,999	• • • • • • •	• • • • • •	13 13		
(7) 1,000,000 or more			0		
(8) No response			0		
(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
IV. Plant Site Size Preference					
(Plant site includes total land area including					
physical facilities, parking, outside storage, etc.)					
(1) Less than one acre			0		
(2) 1-4 acres			13		
(3) 5-20 acres			0		
(4) 21-50 acres	• • • • • •	• • • • • •	50		
(5) 51-100 acres			13 25		
(6) Over 100 acres			0		
(7) No response	• • • • • • •		U		
V. Approximate Number of Employees at Fully Operational New or Expanded I	Plant				
(1) 500 or more employees			63		
(2) 250-499 employees			13		
(3) 100-249 employees			25		
(4) Under 100 employees			0		
(5) No response			0		

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(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

or minimal variety by no tosponsory	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	13	63	25	0
(2) Local industrial bonds	0	38	63	
(3) Vocational training facilities	13	63		0
	0	75	25 25	0
(4) Higher educational facilities(5) Tax incentives or tax holidays	13			0
		63	25	0
(6) Fire protection	25	75	0	0
(7) Contract trucking	13	63	25	0
(8) Public warehousing	0	38	63	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	25	75	0	0
(11) Local industrial development group	0	63	38	0
(12) Pool of trained workers	50	50	0	0
(13) Pool of unskilled workers	13	63	25	0
(14) Lenient industrial zoning	0	75	25	0
(15) Strict industrial zoning	0	50	50	0
(16) Community population, as preferred in Item III	13	88	_0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	63	25	13	0
(2) Scheduled air freight service	0	75	25	0
(3) Water transportation	0	25	75	0
(4) Scheduled rail service	50	50	0	0
(5) Piggy back facilities (rail)	0	75	25	0
(6) Industrial water supply (processed)	25	50	25	0
(7) Industrial water supply (raw)	13	38	50	0
(8) Natural gas service	38	63	0	0
(9) Industrial sewage processing	25	63	13	0
(10) Solid waste disposal	25	50	25	0
(11) Soil load-bearing capabilities	13	63	25	0
(12) Plant site size, as preferred in Item IV	13	88	0	0
-				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	63
(2) Availability of larger parcel of land	38
(3) Closer proximity to resources and/or major suppliers	50
(4) Closer proximity to other plants of your company	13
(5) Closer proximity to your distributors and/or your customers	75
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	25
(8) Minimize competition from other plants for labor force	13
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAMELawnmowers and snow blowers					
PRODUCT CLASS NUMBER 35227 NUMBER OF FIRMS RESPONDING 11					
	Yes (%)	No (%)	No response (%)		
I. New or Expanded Manufacturing Plants					
Firms with tentative plans to expand existing facilities or establish					
plants at new location between 1971-1975	36	64	0		
II. Location of New or Expanded Establishment					
(Respondent could select more than one preference)					
A. Geographic preference:					
(1) Central city of a metropolitan area	0	73	27		
(2) Metropolitan suburban area	27	45	27		
(3) Non-metropolitan area	64	27	9		
B. Industrial park preference	45	36	18		
III Committee Star Bertanna			Percent of firms		
III. Community Size Preference (Community includes city and surrounding areas)			rercent of firms		
(1) Under 25,000 population			26		
(2) 25,000-49,999			36 18		
(3) 50,000-99,999			18		
(4) 100,000-249,999			9		
(5) 250,000-499,999			9		
(6) 500,000-999,999			9		
(7) 1,000,000 or more			0		
(8) No response			0		
IV. Plant Site Size Preference					
(Plant site includes total land area including					
physical facilities, parking, outside storage, etc.)					
(1) Less than one acre			9		
(2) 1-4 acres			0		
(3) 5-20 acres			55		
(4) 21-50 acres			27		
(5) 51-100 acres			9		
(6) Over 100 acres			0		
(7) No response			0		
V. Approximate Number of Employees at Fully Operational New or Expanded F	lant				
(1) 500 or more employees			27		
(2) 250-499 employees			27		
(3) 100-249 employees			27		
(4) Under 100 employees			18		
(5) No response			0		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of minimal value, by no responsely	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	9	55	36	0
(2) Local industrial bonds	0	55	45	0
(3) Vocational training facilities	0	64	36	0
(4) Higher educational facilities	0	36	64	0
(5) Tax incentives or tax holidays	9	64	27	0
(6) Fire protection	27	73	0	0
(7) Contract trucking	36	55	9	0
(8) Public warehousing	0	64	36	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	18	73	9	0
(11) Local industrial development group	0	73	27	0
(12) Pool of trained workers	18	73	9	0
(13) Pool of unskilled workers	27	55	18	0
(14) Lenient industrial zoning	0	73	27	0
(15) Strict industrial zoning	0	64	36	0
(16) Community population, as preferred in Item III	0	82	18	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	18 9	82 45 27	0 45 64	0
(3) Water transportation		 		
(4) Scheduled rail service	18	73	9	0
(5) Piggy back facilities (rail)	9	73	27	0
(6) Industrial water supply (processed)	0	64	27	0
(7) Industrial water supply (raw)		64	36	0
(8) Natural gas service	18	73	27	9
(9) Industrial sewage processing	18 18	45 36	36	9
(10) Solid waste disposal		64		9
(11) Soil load-bearing capabilities	9	82	27	9
(12) Plant site size, as preferred in Item IV		82	U	9_

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	45
(2) Availability of larger parcel of land	27
(3) Closer proximity to resources and/or major suppliers	36
(4) Closer proximity to other plants of your company	18
(5) Closer proximity to your distributors and/or your customers	45
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	36
(8) Minimize competition from other plants for labor force	36
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	DDUCT CLASS NAME Parts & attachments for off-highway tra	actors	& sho	vel loaders	
PRODUCT CLASS NUMBER 35313 NUMBER OF FIRMS RESPONDING 3					
		Yes (%)	No (%)	No response (%)	
	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	0	100	0	
	Location of New or Expanded Establishment (Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	0	67	33	
	(2) Metropolitan suburban area	0	67	33	
	(3) Non-metropolitan area	67	0	33	
	B. Industrial park preference	33	33	33	
	C		,	Percent of firms	
	Community Size Preference (Community includes city and surrounding areas)		í	rercent of firms	
	(1) Under 25,000 population			2.2	
	(2) 25,000-49,999			33	
	(3) 50,000-99,999			33	
	(4) 100,000-249,999			0	
	(5) 250,000-499,999		,	0	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more		,	0	
	(8) No response			33	
ıv	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			0	
	(3) 5-20 acres			33	
	(4) 21-50 acres			33	
	(5) 51-100 acres			0	
	(6) Over 100 acres			0	
	(7) No response	• • • • • •	• • • • • •	33	
	Approximate Number of Employees at Fully Operational New or Expanded P				
	(1) 500 or more employees			0	
	(2) 250-499 employees			33	
	(3) 100-249 employees			33	
	(4) Under 100 employees			0	
	(5) No response	• • • • • •	• • • • • • • •	33	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of uniffular variet, b) no response.)	A (04)	D (81)	0 (%)	D (2)
442.45	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	67	33	0
(2) Local industrial bonds	33	33	33	0
(3) Vocational training facilities	33	33	33	0
(4) Higher educational facilities	0	33	67	0
(5) Tax incentives or tax holidays	33	67	0	0
(6) Fire protection	33	67	0	0
(7) Contract trucking	33	33	33	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	0	100	0	0
(11) Local industrial development group	0	67	33	0
(12) Pool of trained workers	0	67	33	0
(13) Pool of unskilled workers	0	67	33	0
(14) Lenient industrial zoning	0	100	0	0
(15) Strict industrial zoning	0	67	33	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service (3) Water transportation (4) Scheduled rail service (5) Piggy back facilities (rail)	0 0 0 0	100 100 0 67 33	0 0 100 33 67	0 0 0 0
(6) Industrial water supply (processed)	0	100	0	0
(7) Industrial water supply (raw)	0	67	33	0
(8) Natural gas service	0	100	0	0
(9) Industrial sewage processing	0	100	0	0
(10) Solid waste disposal	0	100	0	0
(11) Soil load-bearing capabilities	0	100	0	0
(12) Plant site size, as preferred in Item IV	33	33	0	33

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	100
(2) Availability of larger parcel of land	
(3) Closer proximity to resources and/or major suppliers	33
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	67
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	100
(8) Minimize competition from other plants for labor force	0
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Power cranes, draglines, shovels, and parts & attachments					
PRODUCT CLASS NUMBER 35314 NUMBER OF FIRMS RESPONDING 8					
	Yes	No	No response		
	(%)	(%)	(%)		
1. New or Expanded Manufacturing Plants					
Firms with tentative plans to expand existing facilities or establish					
plants at new location between 1971-1975	25	75	0		
II. Location of New or Expanded Establishment					
(Respondent could select more than one preference)					
A. Geographic preference:					
(1) Central city of a metropolitan area	0	75	25		
(2) Metropolitan suburban area	50	25	25		
(3) Non-metropolitan area	38	50	13		
B. Industrial park preference	63	25	13		
III. Community Size Preference		1	Percent of firms		
(Community includes city and surrounding areas)					
(1) Under 25,000 population			13		
(2) 25,000-49,999			24		
(3) 50,000-99,999			13		
(4) 100,000-249,999			13		
(5) 250,000-499,999			0		
(6) 500,000-999,999			24		
(7) 1,000,000 or more			13		
(8) No response			0		
IV. Plant Site Size Preference					
(Plant site includes total land area including					
physical facilities, parking, outside storage, etc.)			0		
(1) Less than one acre			0 25		
(2) 1-4 acres			13		
(3) 5-20 acres			50		
(4) 21-50 acres	• • • • • • •	• • • • • •	13		
(5) 51-100 acres			0		
(7) No response			0		
(7) No response			U		
V. Approximate Number of Employees at Fully Operational New or Expanded I					
(1) 500 or more employees			50		
(2) 250-499 employees			25		
(3) 100-249 employees			0		
(4) Under 100 employees			25		
(5) No response			0		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value: D) no response.)

(1) Air passenger service	C) of minimal value; D) no response.)				
(2) Local industrial bonds		A (%)	B (%)	C (%)	D (%)_
(3) Vocational training facilities. 0 88 13 0 (4) Higher educational facilities 0 63 38 0 (5) Tax incentives or tax holidays 25 63 13 0 (6) Fire protection 63 25 13 0 (7) Contract trucking 38 50 13 0 (8) Public warehousing 0 0 0 100 0 (9) Public refrigerated warehousing 0 0 0 100 0 (10) Police protection 38 50 13 0 (11) Local industrial development group 25 38 38 0 (12) Pool of trained workers 50 38 13 0 (13) Pool of unskilled workers 50 38 13 0 (14) Lenient industrial zoning 13 75 13 0 (15) Strict industrial zoning 25 25 25 50 0 (16) Community population, as preferred in Item III 25 63 13 0 (16) Community population, as preferred in Item III 25 63 13 0 (16) Community population (17) Police protection 18 13 75 13 0 (16) Community population (18) Police protection 19 25 63 13 0 (16) Community population (18) Police protection 19 25 63 13 0 (16) Community population (18) Police protection 19 25 63 13 0 (16) Community population (18) Police protection 19 25 63 13 0 (17) Industrial water supply (processed) 13 75 13 0 (17) Industrial water supply (processed) 13 75 13 0 (17) Industrial water supply (processed) 13 75 13 0 (17) Industrial water supply (processed) 13 75 13 0 (18) Natural gas service 38 50 13 0 (19) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0 (11) Soil load-bearing capabilities 38 50 13 0 (11) Soil load-bearing capabilities	(1) Air passenger service	25	63	13	0
(4) Higher educational facilities 0 63 38 0 (5) Tax incentives or tax holidays 25 63 13 0 (6) Fire protection 63 25 13 0 (7) Contract trucking 38 50 13 0 (8) Public warehousing 0 0 100 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 38 50 13 0 (11) Local industrial development group 25 38 38 0 (11) Local industrial development group 25 38 38 0 (12) Pool of trained workers 50 38 13 0 (13) Pool of unskilled workers 0 63 38 0 (14) Lenient industrial zoning 13 75 13 0 (15) Strict industrial zoning 25 25 50 0 (16) Community population, as preferred in Item III 25 63 13 0 (17) Highway access (within 30 minutes of major highway interchange) 25 6	(2) Local industrial bonds	0	75	25	0
(5) Tax incentives or tax holidays 25 63 13 0 (6) Fire protection 63 25 13 0 (7) Contract trucking 38 50 13 0 (8) Public warehousing 0 0 100 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 38 50 13 0 (11) Local industrial development group 25 38 38 0 (12) Pool of trained workers 50 38 13 0 (13) Pool of unskilled workers 0 63 38 0 (14) Lenient industrial zoning 13 75 13 0 (15) Strict industrial zoning 25 25 50 0 (16) Community population, as preferred in Item III 25 63 13 0 (17) Highway access (within 30 minutes of major highway interchange) 25 63 13 0 (18) Scheduled air freight service 25 63 13 0 (2) Scheduled air service 25 63	(3) Vocational training facilities	0	88	13	0
(5) Tax incentives or tax holidays 25 63 13 0 (6) Fire protection 63 25 13 0 (7) Contract trucking 38 50 13 0 (8) Public warehousing 0 0 100 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 38 50 13 0 (11) Local industrial development group 25 38 38 0 (12) Pool of trained workers 50 38 13 0 (13) Pool of unskilled workers 0 63 38 0 (14) Lenient industrial zoning 13 75 13 0 (15) Strict industrial zoning 25 25 50 0 (16) Community population, as preferred in Item III 25 63 13 0 (17) Highway access (within 30 minutes of major highway interchange) 25 63 13 0 (18) Scheduled air freight service 25 63 13 0 (2) Scheduled air freight service 25 63 13 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 63	(4) Higher educational facilities	0	63	38	0
(7) Contract trucking. 38 50 13 0 (8) Public warehousing. 0 0 100 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 38 50 13 0 (11) Local industrial development group. 25 38 38 0 (12) Pool of trained workers. 50 38 13 0 (13) Pool of unskilled workers. 0 63 38 0 (14) Lenient industrial zoning. 13 75 13 0 (15) Strict industrial zoning. 25 25 50 0 (16) Community population, as preferred in Item III. 25 63 13 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 25 63 13 0 (2) Scheduled air freight service. 25 63 13 0 (3) Water transportation. 0 25 75 0 (4) Scheduled rail service. 63 38 0 0 <td>(5) Tax incentives or tax holidays</td> <td>. 25</td> <td></td> <td></td> <td>0</td>	(5) Tax incentives or tax holidays	. 25			0
(8) Public warehousing 0 0 1000 0 (9) Public refrigerated warehousing 0 0 1000 0 (10) Police protection 38 50 13 0 (11) Local industrial development group 25 38 38 0 (12) Pool of trained workers 50 38 13 0 (13) Pool of unskilled workers 0 63 38 0 (14) Lenient industrial zoning 13 75 13 0 (15) Strict industrial zoning 25 25 25 50 0 (16) Community population, as preferred in Item III 25 63 13 0 VII. Plant Site Features (Rating scale same as Item VI) 25 63 13 0 (10) Scheduled air freight service 25 63 13 0 (2) Scheduled air freight service 25 63 13 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 63 38 0 0 (5) Piggy back facilities (rail)	(6) Fire protection	63	25	13	0
(8) Public warehousing. 0 0 100 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 38 50 13 0 (11) Local industrial development group. 25 38 38 0 (12) Pool of trained workers. 50 38 13 0 (13) Pool of unskilled workers. 0 63 38 0 (14) Lenient industrial zoning. 13 75 13 0 (15) Strict industrial zoning. 25 25 50 0 (16) Community population, as preferred in Item III. 25 63 13 0 VII. Plant Site Features (Rating scale same as Item VI) 25 63 13 0 (15) Strict industrial water supervice. 25 63 13 0 (16) Community population, as preferred in Item III. 25 63 13 0 (16) Community population, as preferred in Item III. 25 63 13 0 (17) Highway access (within 30 minutes of major highway interchange. 25 63 13	(7) Contract trucking	38	50	13	0
(10) Police protection. 38 50 13 0 (11) Local industrial development group 25 38 38 0 (12) Pool of trained workers 50 38 13 0 (13) Pool of unskilled workers. 0 63 38 0 (14) Lenient industrial zoning. 13 75 13 0 (15) Strict industrial zoning. 25 25 25 50 0 (16) Community population, as preferred in Item III. 25 63 13 0 (8) Cating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 63 13 0 (2) Scheduled air freight service 25 63 13 0 (2) Scheduled air freight service 25 63 13 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 63 38 0 0 (5) Piggy back facilities (rail) 0 50 50 50 0 (6) Industrial water supply (processed) 13 75 13 <t< td=""><td>(8) Public warehousing</td><td></td><td></td><td>100</td><td>0</td></t<>	(8) Public warehousing			100	0
(11) Local industrial development group 25 38 38 0 (12) Pool of trained workers 50 38 13 0 (13) Pool of unskilled workers 0 63 38 0 (14) Lenient industrial zoning 13 75 13 0 (15) Strict industrial zoning 25 25 25 50 0 (16) Community population, as preferred in Item III 25 63 13 0 VII. Plant Site Features (Rating scale same as Item VI) 25 63 13 0 (16) Community population, as preferred in Item III 25 63 13 0 VII. Plant Site Features (Rating scale same as Item VI) 25 63 13 0 (16) Community population, as preferred in Item III 25 63 13 0 (2) Scheduled rail service 25 63 13 0 (2) Scheduled fail feight service 25 63 13 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 63 38 0	(9) Public refrigerated warehousing	0	0	100	0
(12) Pool of trained workers 50 38 13 0 (13) Pool of unskilled workers 0 63 38 0 (14) Lenient industrial zoning 13 75 13 0 (15) Strict industrial zoning 25 25 50 0 (16) Community population, as preferred in Item III 25 63 13 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 63 13 0 (2) Scheduled air freight service 25 63 13 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 63 38 0 0 (5) Piggy back facilities (rail) 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service 38 50 13 0 (9) Industrial sewage processing 50 25 25 0	(10) Police protection	38	50	13	0
(13) Pool of unskilled workers. (14) Lenient industrial zoning. (15) Strict industrial zoning. (16) Community population, as preferred in Item III. (16) Community population, as preferred in Item III. (17) Highway access (within 30 minutes of major highway interchange). (18) Scheduled air freight service. (19) Scheduled rail service. (10) Scheduled rail service. (10) Fliggy back facilities (rail). (10) Industrial water supply (processed) (11) Industrial sewage processing. (11) Solid waste disposal. (11) Soil load-bearing capabilities.	(11) Local industrial development group	25	38	38	0
(14) Lenient industrial zoning. 13 75 13 0 (15) Strict industrial zoning. 25 25 50 0 (16) Community population, as preferred in Item III. 25 63 13 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 63 13 0 (2) Scheduled air freight service. 25 63 13 0 (3) Water transportation. 0 25 75 0 (4) Scheduled rail service. 63 38 0 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 <t< td=""><td>(12) Pool of trained workers</td><td>50</td><td>38</td><td>13</td><td>0</td></t<>	(12) Pool of trained workers	50	38	13	0
(15) Strict industrial zoning. 25 25 50 0 (16) Community population, as preferred in Item III. 25 63 13 0 VII. Plant Site Features (Rating scale same as Item VI) 25 63 13 0 (1) Highway access (within 30 minutes of major highway interchange). 25 63 13 0 (2) Scheduled air freight service. 25 63 13 0 (3) Water transportation. 0 25 75 0 (4) Scheduled rail service. 63 38 0 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw). 13 50 38 0 (8) Natural gas service. 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0	(13) Pool of unskilled workers	0	63	38	0
(16) Community population, as preferred in Item III. 25 63 13 0 VII. Plant Site Features	(14) Lenient industrial zoning	13	75	13	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 63 13 0 (2) Scheduled air freight service 25 63 13 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 63 38 0 0 (5) Piggy back facilities (rail) 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0	(15) Strict industrial zoning	25	25	50	0
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 63 13 0 (2) Scheduled air freight service 25 63 13 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 63 38 0 0 (5) Piggy back facilities (rail) 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0	(16) Community population, as preferred in Item III	25	63	13	0
interchange) 25 63 13 0 (2) Scheduled air freight service 25 63 13 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 63 38 0 0 (5) Piggy back facilities (rail) 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0					
(2) Scheduled air freight service 25 63 13 0 (3) Water transportation. 0 25 75 0 (4) Scheduled rail service. 63 38 0 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service. 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0		25	63	13	0
(3) Water transportation. 0 25 75 0 (4) Scheduled rail service. 63 38 0 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service. 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0		25	63	13	0
(4) Scheduled rail service. 63 38 0 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw). 13 50 38 0 (8) Natural gas service. 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0					
(5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0		63	38	0	0
(6) Industrial water supply (processed) 13 75 13 0 (7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0		0	50	50	0
(7) Industrial water supply (raw) 13 50 38 0 (8) Natural gas service 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0		13	75	13	0
(8) Natural gas service 38 50 13 0 (9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0		13	50	38	0
(9) Industrial sewage processing 50 25 25 0 (10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0	·	38	50	13	0
(10) Solid waste disposal 50 25 25 0 (11) Soil load-bearing capabilities 38 50 13 0		50	25	25	0
(11) Soil load-bearing capabilities	<u> </u>		 	25	0
		38	50	13	0
		50	50	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	38
(3) Closer proximity to resources and/or major suppliers	63
(4) Closer proximity to other plants of your company	38
(5) Closer proximity to your distributors and/or your customers	25
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	38
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	13

PR	ODUCT CLASS NAME Mixers, pavers, and related equipment	(exc	luding	parts)
PR	ODUCT CLASS NUMBER 35316 NUMBER OF FIRMS RE	SPONDI	NG	9
		Yes	No	No response
		(%)	(%)	(%)
	New or Expanded Manufacturing Plants	(,,,	(,,,	(.,,
•	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	0	100	0
	prairies at new rocation between 2572 2570111111111111111111111111111111111111			
1.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	56	44
	(2) Metropolitan suburban area	56	22	22
	(3) Non-metropolitan area	33	22	44
	C. A. S.			
	B. Industrial park preference	33	33	33
			1	
11.	Community Size Preference			Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			22
	(2) 25,000-49,999			22
	(3) 50,000-99,999			22
	(4) 100,000-249,999			11
	(5) 250,000-499,999			11
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			0
	(8) No response			11
٧.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			44
	(3) 5-20 acres			22
	(4) 21-50 acres			22
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response			11
	•			
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant		
	(1) 500 or more employees			0
	(2) 250-499 employees			22
	(3) 100-249 employees			56
	(4) Under 100 employees			11
	(5) No response			11
			,	

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

,				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	44	33	11	11
(2) Local industrial bonds	0	22	67	11
(3) Vocational training facilities	0	44	44	11
(4) Higher educational facilities	0	56	33	11
(5) Tax incentives or tax holidays	0	44	44	11
(6) Fire protection	44	33	11	11
(7) Contract trucking	33	11	33	22
(8) Public warehousing	. 0	0	89	11
(9) Public refrigerated warehousing	0	0	89	11
(10) Police protection	44	44	0	11
(11) Local industrial development group	0	44	33	22
(12) Pool of trained workers	22	67	0	11
(13) Pool of unskilled workers	0	67	22	11
(14) Lenient industrial zoning	11	78	0	11
(15) Strict industrial zoning	. 0	33	56	11
(16) Community population, as preferred in Item III	0	67	22	11
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	33	56	0	11
(2) Scheduled air freight service	22	56	11	11
(3) Water transportation	0	11	78	11
(4) Scheduled rail service.	0	78	11	11
(5) Piggy back facilities (rail)	0	33	56	11
(6) Industrial water supply (processed)	22	33	33	11
(7) Industrial water supply (raw)	0	22	67	11
(8) Natural gas service	11	56	22	11
(9) Industrial sewage processing	11	33	44	11
(10) Solid waste disposal	22	44	22	11
(11) Soil load-bearing capabilities	11	44	33	11
(12) Plant site size, as preferred in Item IV	22	67	0	11
(~~) * Instruction as protested in item iv	44	07		11

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	44
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	22
(4) Closer proximity to other plants of your company	11
(5) Closer proximity to your distributors and/or your customers	44
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	67
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PF	RODUCT CLASS NAME Tractor-shovel loaders (excluding part	s and	attac	hments)
PF	RODUCT CLASS NUMBER 35317 NUMBER OF FIRMS RES	PONDI	NG	3
		Yes	No	No response
		(%)	(%)	(%)
	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	33	67	0
ı.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	100	0
	(2) Metropolitan suburban area	100	0	0
	(3) Non-metropolitan area	33	67	0
	B. Industrial park preference	33	67	0
111	. Community Size Preference		1	Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			0
	(2) 25,000-49,999			0
	(3) 50,000-99,999			0
	(4) 100,000-249,999			0
	(5) 250,000-499,999			33
	(6) 500,000-999,999			67
	(7) 1,000,000 or more			0
	(8) No response			0
٧	. Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres		[0
	(3) 5-20 acres		[67
	(4) 21-50 acres		[0
	(5) 51-100 acres			0
	(6) Over 100 acres		[33
	(7) No response		[0
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			33
	(2) 250-499 employees			33
	(3) 100-249 employees			33
	(4) Under 100 employees			0
	(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of infilmal value; b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	0	100	0
(2) Local industrial bonds	0	33	67	0
(3) Vocational training facilities	0	33	67	0
(4) Higher educational facilities	0	33	67	0
(5) Tax incentives or tax holidays	. 0	33	67	0
(6) Fire protection	, 0	100	0	0
(7) Contract trucking	67	33	0	0
(8) Public warehousing	0	33	67	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	33	67	0	0
(11) Local industrial development group	0	33	67	0
(12) Pool of trained workers	33	67	0	0
(13) Pool of unskilled workers	33	67	0	0
(14) Lenient industrial zoning	0	67	33	0
(15) Strict industrial zoning	0	33	67	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	67	33	0	0
(2) Scheduled air freight service	0	0	100	0
(3) Water transportation	0	33	67	0
(4) Scheduled rail service	33	33	33	0
(5) Piggy back facilities (rail)	0	33	67	0
(6) Industrial water supply (processed)	33	0	67	0
(7) Industrial water supply (raw)	33 33	33	33	0
(8) Natural gas service		33		
(9) Industrial sewage processing	33	67	0	0
(10) Solid waste disposal	33	67	00	0
(11) Soil load-bearing capabilities	33	67	0	0
(12) Plant site size, as preferred in Item IV	0	100	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	67
(2) Availability of larger parcel of land	67
(3) Closer proximity to resources and/or major suppliers	100
(4) Closer proximity to other plants of your company	33
(5) Closer proximity to your distributors and/or your customers	33
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	0
(8) Minimize competition from other plants for labor force	0
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Scrapers, graders, rollers & off-highway trucks, etc.					
PRODUCT CLASS NUMBER 35318 NUMBER OF FIRMS R	ESPONDI	NG	7		
	Yes (%)	No (%)	No response (%)		
I. New or Expanded Manufacturing Plants					
Firms with tentative plans to expand existing facilities or establish					
plants at new location between 1971-1975	• - 0	100	0		
II. Location of New or Expanded Establishment					
(Respondent could select more than one preference)					
A. Geographic preference:					
(1) Central city of a metropolitan area	. 14_	43	43		
(2) Metropolitan suburban area	. 71	0	29		
(3) Non-metropolitan area	. 14	57	29		
B. Industrial park preference	. 14	57	29		
III. Community Size Preference]	Percent of firms		
(Community includes city and surrounding areas)			_		
(1) Under 25,000 population			0		
(2) 25,000-49,999			14		
(3) 50,000-99,999			0		
(4) 100,000-249,999			43		
(5) 250,000-499,999			14		
(6) 500,000-999,999			14		
(7) 1,000,000 or more			14		
(8) No response	• • • • • • • • •	• • • • • •	00		
IV. Plant Site Size Preference					
(Plant site includes total land area including					
physical facilities, parking, outside storage, etc.)					
(1) Less than one acre			0		
(2) 1-4 acres			0		
(3) 5-20 acres			29		
(4) 21-50 acres			29		
(5) 51-100 acres			14		
(6) Over 100 acres			29		
(7) No response	• • • • • • • • •	• • • • •	0		
V. Approximate Number of Employees at Fully Operational New or Expanded	Plant				
(1) 500 or more employees			43		
(2) 250-499 employees			14		
(3) 100-249 employees			43		
(4) Under 100 employees			0		
(5) No response			0		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

of or minimal variety by no response.)	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	14	71	14	0
(2) Local industrial bonds	0	14	86	0
(3) Vocational training facilities	0	86	14	0
(4) Higher educational facilities	0	100	0	0
(5) Tax incentives or tax holidays	0	57	43	0
(6) Fire protection	14	86	0	0
(7) Contract trucking	0	71	29	0
(8) Public warehousing	. 0	14	86	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	14	86	0.	0
(11) Local industrial development group	0	29	71	0
(12) Pool of trained workers	29	71	0	0
(13) Pool of unskilled workers	14	86	0	0
(14) Lenient industrial zoning	29	43	29	0
(15) Strict industrial zoning	0	43	43	14
(16) Community population, as preferred in Item III	0	86	14	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	29 0 0 29	57 100 29 57	14 0 71 14	0 0 0 0 0 0
(5) Piggy back facilities (rail)	0	43	57	0
(6) Industrial water supply (processed)	0	86	14	0
(7) Industrial water supply (raw)	0	43	57	0
(8) Natural gas service	14	71	14	0
(9) Industrial sewage processing	14	86	0	0
(10) Solid waste disposal	14	71	14	0
(11) Soil load-bearing capabilities	0	71	29	0
(12) Plant site size, as preferred in Item IV	29	71	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	43
(2) Availability of larger parcel of land	43
(3) Closer proximity to resources and/or major suppliers	71
(4) Closer proximity to other plants of your company	29
(5) Closer proximity to your distributors and/or your customers	14
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	43
(8) Minimize competition from other plants for labor force	43
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME <u>Miscellaneous construction machinery, parts & equipment</u>				
PRODUCT CLASS NUMBER 35319 NUMBER OF FIRMS RE	SPONDI	NG	25	
	Yes	No	No response	
	(%)	(%)	(%)	
I. New or Expanded Manufacturing Plants	(,,,	(,,,	(,,,	
Firms with tentative plans to expand existing facilities or establish				
plants at new location between 1971-1975	24	76	0	
Franco de non soundon estre esta esta esta esta esta esta esta est				
II. Location of New or Expanded Establishment				
(Respondent could select more than one preference)				
A. Geographic preference:				
(1) Central city of a metropolitan area	0	72	28	
(2) Metropolitan suburban area	48	36	16	
(3) Non-metropolitan area	48	28	24	
B. Industrial park preference	40	44	16	
III. Community Size Preference			Percent of firms	
(Community includes city and surrounding areas)				
(1) Under 25,000 population			16	
(2) 25,000-49,999			20	
(3) 50,000-99,999			28	
(4) 100,000-249,999			24	
(5) 250,000-499,999			8	
(6) 500,000-999,999			4	
(7) 1,000,000 or more			0	
(8) No response			0	
			0	
IV. Plant Site Size Preference				
(Plant site includes total land area including				
physical facilities, parking, outside storage, etc.)				
(1) Less than one acre			0	
(2) 1-4 acres			12	
(3) 5-20 acres			52	
(4) 21-50 acres			28	
(5) 51-100 acres			8	
(6) Over 100 acres			0	
(7) No response		• • • • • •	0	
V. Approximate Number of Employees at Fully Operational New or Expanded	Plant			
(1) 500 or more employees			12	
(2) 250-499 employees			44	
(3) 100-249 employees			24	
(4) Under 100 employees			20	
(5) No response			0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

_	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	8	64	28	0
(2) Local industrial bonds	8	40	48	4
(3) Vocational training facilities	8	68	20	4
(4) Higher educational facilities	4	56	36	4
(5) Tax incentives or tax holidays	8	68	20	4
(6) Fire protection	. 44	52	0	4
(7) Contract trucking	16	44	32	8
(8) Public warehousing	0	4	88	8
(9) Public refrigerated warehousing	0	0	96	4
(10) Police protection	28	68	4	0
(11) Local industrial development group	0	56	40	4
(12) Pool of trained workers	12	80	4	4
(13) Pool of unskilled workers	4	60	32	4
(14) Lenient industrial zoning	16	68	12	4
(15) Strict industrial zoning	4	48	44	4
(16) Community population, as preferred in Item III	0	76	20	4
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	32	68	0	0
(2) Scheduled air freight service	24	64	12	0
(3) Water transportation	4	16	76	4
(4) Scheduled rail service	24	32	44	0
(5) Piggy back facilities (rail)	4	28	64	4
(6) Industrial water supply (processed)	20	56	24	0
(7) Industrial water supply (raw)	8	40	48	4
(8) Natural gas service	28	60	12	0
(9) Industrial sewage processing	12	56	28	4
(10) Solid waste disposal	12	64	20	4
(11) Soil load-bearing capabilities	4	68	24	4
(12) Plant site size, as preferred in Item IV	16	84	0	0

VIII. Locational Objectives To Be Achieved

,,,	
	Percent of firms
(1) Improvement in transportation efficiency or economy	52
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	60
(4) Closer proximity to other plants of your company	16
(5) Closer proximity to your distributors and/or your customers	48
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	40
(8) Minimize competition from other plants for labor force	40
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

> F	ODUCT CLASS NAME <u>Underground mining machinery & related</u>	minin	g equi	pment	
PRODUCT CLASS NUMBER NUMBER OF FIRMS RESPONDING					
		Yes (%)	No (%)	No response (%)	
	New or Francisco Manufacturing Plants	(/0)	(/0)	(/0)	
•	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	0	100	0	
	plants at new location between 1971-1975	U	100	0	
ı.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	0	100	0	
	(2) Metropolitan suburban area	0	100	0	
	(3) Non-metropolitan area	100	0	0	
	B. Industrial park preference	50	50	0	
			_		
11.	Community Size Preference]	Percent of firms	
	(Community includes city and surrounding areas)				
	(1) Under 25,000 population			0	
	(2) 25,000-49,999			100	
	(3) 50,000-99,999			0	
	(4) 100,000-249,999			0	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			0	
	(8) No response		,	0	
	(b) No response	• • • • • • •	• • • • • •	0	
V.	Plant Site Size Preference				
	(Plant site includes total land area including		İ		
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			0	
	(3) 5-20 acres			100	
	(4) 21-50 acres			0	
	(5) 51-100 acres			0	
	(6) Over 100 acres			0	
	(7) No response			0	
	Approximate Number of Employees at Fully Operational New or Expanded P				
	(1) 500 or more employees			0	
	(2) 250-499 employees			100	
	(3) 100-249 employees			0	
	(4) Under 100 employees			0	
	(5) No response		[0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of milital value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	50	0	50	0
(2) Local industrial bonds	0	50	50	0
(3) Vocational training facilities	0	100	0	0
(4) Higher educational facilities	0	50	_50	0
(5) Tax incentives or tax holidays	50	50	0	0
(6) Fire protection	50	50	0	0
(7) Contract trucking	50	50	0	0
(8) Public warehousing	0	_0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	50	50	0	0
(11) Local industrial development group	0	0	100	0
(12) Pool of trained workers	0	100	0	0
(13) Pool of unskilled workers	0	_100_	0	0
(14) Lenient industrial zoning	50	50	0	0
(15) Strict industrial zoning	0	00	100	0
(16) Community population, as preferred in Item III	0	50	50	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	50	50	0	0
(2) Scheduled air freight service	0	50	50	0
(3) Water transportation	0	50	50	0
(4) Scheduled rail service	0	100	0	0
(5) Piggy back facilities (rail)	0	0	100	0
(6) Industrial water supply (processed)	50	50	0	0
(7) Industrial water supply (raw)	0	50	50	0
(8) Natural gas service	50	50	0	0
(9) Industrial sewage processing	0	100	0	0
(10) Solid waste disposal	0	50	50	0
(11) Soil load-bearing capabilities	50	0	50	0
(12) Plant site size, as preferred in Item IV	50	50	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	0
(2) Availability of larger parcel of land	50
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	50
-	

PRODUCT CLASS NAME Conveyors and conveying equipment				
PRODUCT CLASS NUMBER35351 NUMBER OF FIRMS RESPONDING17				
	Yes (%)	No (%)	No response (%)	
I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	24	71	6	
II. Location of New or Expanded Establishment (Respondent could select more than one preference)				
A. Geographic preference: (1) Central city of a metropolitan area	0	88	12	
(2) Metropolitan suburban area	76 35	24 47	0 18	
B. Industrial park preference	53	35	12	
III. Community Size Preference (Community includes city and surrounding areas) (1) Under 25,000 population			Percent of firms	
(2) 25,000-49,999		• • • • • • •	8 12 6 23	
(5) 250,000-499,999 (6) 500,000-999,999 (7) 1,000,000 or more	• • • • • • • • • • • • • • • • • • • •		6 18 18	
(8) No response	• • • • • •	• • • • • •	0	
IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.)				
(1) Less than one acre			0 18	
(3) 5-20 acres			71 12	
(5) 51-100 acres			0	
(7) No response			0	
V. Approximate Number of Employees at Fully Operational New or Expanded F (1) 500 or more employees	Plant		6	
(2) 250-499 employees			35	
(3) 100-249 employees			35	
(4) Under 100 employees	• • • • • •		24 0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of thinnial value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	24	59	18	0
(2) Local industrial bonds	0	59	41	0
(3) Vocational training facilities	6	59	35	0
(4) Higher educational facilities	6	71	24	0
(5) Tax incentives or tax holidays	6	82	12	0
(6) Fire protection	71	29	0	0
(7) Contract trucking	47	35	18	0
(8) Public warehousing	0	24	76	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	41	53	6	0
(11) Local industrial development group	0	82	18	0
(12) Pool of trained workers	29	59	12	0
(13) Pool of unskilled workers	18	71	6	6
(14) Lenient industrial zoning	6	82	12	0
(15) Strict industrial zoning	0	65	35	0
(16) Community population, as preferred in Item III	6	94	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service. (3) Water transportation. (4) Scheduled rail service. (5) Piggy back facilities (rail). (6) Industrial water supply (processed) (7) Industrial water supply (raw). (8) Natural gas service. (9) Industrial sewage processing	41 12 0 6 6 35 12 24 18	59 65 18 76 47 47 47 71	0 24 82 18 47 18 41 6	0 0 0 0 0 0
(10) Solid waste disposal	6	71	24	0
			6	
(12) Plant site size, as preferred in Item IV	18	82	0	0
(5) Piggy back facilities (rail)	6 35 12 24 18	47 47 47 71 71	47 18 41 6 12 24	0 0 0 0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	71
(2) Availability of larger parcel of land	18
(3) Closer proximity to resources and/or major suppliers	_35
(4) Closer proximity to other plants of your company	18
(5) Closer proximity to your distributors and/or your customers	53
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	59
(8) Minimize competition from other plants for labor force	24
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PF	ODUCT CLASS NAME Hoists			
PF	ODUCT CLASS NUMBER 35361 NUMBER OF FIRMS RE	SPONDI	NG	5
		Yes (%)	No (%)	No response (%)
١.	New or Expanded Manufacturing Plants	(/0)	(/0)	(,0)
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	0	100	0
	plants at new location between 1971-1975	0	100	U
	Location of New or Expanded Establishment			
•••	(Respondent could select more than one preference)			
	(Nespondent court serect more man one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	100	0
	(2) Metropolitan suburban area	60	40	0
	(3) Non-metropolitan area	60	40	0
		- 00	- 10	
	B. Industrial park preference	100	0	0
111	Community Size Preference]	Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			40
	(2) 25,000-49,999			0
	(3) 50,000-99,999			20
	(4) 100,000-249,999			40
	(5) 250,000-499,999			0
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			0
	(8) No response			0
١V.	Plant Site Size Preference			
	(Plant site includes total land area including	·		
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			0
	(3) 5-20 acres			60
	(4) 21-50 acres		• • • • •	40
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response			0
.,				
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			0
	(2) 250-499 employees			60
	(3) 100-249 employees			40
	(4) Under 100 employees	• • • • • •		0
	(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of minimal value, by no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	100	0	0
(2) Local industrial bonds	0	20	80	0
(3) Vocational training facilities	20	80	0	0
(4) Higher educational facilities	0	80	20	0
(5) Tax incentives or tax holidays	0	100	0	0
(6) Fire protection	80	20	0	0
(7) Contract trucking	60	40	0	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0_	0	100	0
(10) Police protection	40	60	0	0
(11) Local industrial development group	0	4.0	60	0
(12) Pool of trained workers	20	80	0	0
(13) Pool of unskilled workers	40	40	20	0
(14) Lenient industrial zoning	0	100	0	0
(15) Strict industrial zoning	0_	80	20	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	40	60	0	0
(2) Scheduled air freight service	0	100	0	0
(3) Water transportation	0	40	60	0
(4) Scheduled rail service.	0	100	0	0
(5) Piggy back facilities (rail)	0	60	40	0
(6) Industrial water supply (processed)	40	40	20	0
(7) Industrial water supply (raw)	20	40	40	0
(8) Natural gas service	60	40	0	0
(9) Industrial sewage processing	0	80	20	0
(10) Solid waste disposal	20	40	40	0
(11) Soil load-bearing capabilities	40	40	20	0
(12) Plant site size, as preferred in Item IV	40	60	0	0
(, - 15th old oldo, as prototica in Acim 1. 1111111111111111111111111111111111	40			

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	80
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	80
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	40
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	60
(8) Minimize competition from other plants for labor force	20
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Overhead traveling cranes and monorail systems						
PRODUCT CLASS NUMBER 35362 NUMBER OF FIRMS RESPONDING						
		Yes (%)	No (%)	No response (%)		
1.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	13	88	0		
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	75	25		
	(2) Metropolitan suburban area	63	13	25		
	(3) Non-metropolitan area	38	50	13		
	B. Industrial park preference	25	50	25		
				25		
111.	Community Size Preference]	Percent of firms		
	(Community includes city and surrounding areas)					
	(1) Under 25,000 population			25		
	(2) 25,000-49,999			25		
	(3) 50,000-99,999			25		
	(4) 100,000-249,999			0		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			0		
	(7) 1,000,000 or more			13		
	(8) No response	• • • • • • •		13		
ıv	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			13		
	(3) 5-20 acres			75		
	(4) 21-50 acres			0		
	(5) 51-100 acres			0		
	(6) Over 100 acres			0		
	(7) No response			13		
٧.	Approximate Number of Employees at Fully Operational New or Expanded P					
	(1) 500 or more employees			25		
	(2) 250-499 employees			25		
	(3) 100-249 employees			13		
	(4) Under 100 employees			25		
	(5) No response	• • • • • •		13		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	50	38	13
(2) Local industrial bonds	13	13	62	13
(3) Vocational training facilities	0	75	13	13
(4) Higher educational facilities	0	50	.38	13
(5) Tax incentives or tax holidays	13	75	0	13
(6) Fire protection	63	25	0	13
(7) Contract trucking	63	25	0	13
(8) Public warehousing	0	13	75	13
(9) Public refrigerated warehousing	0	0	88	13
(10) Police protection	25	63	0	13
(11) Local industrial development group	0	38	50	13
(12) Pool of trained workers	25	63	0	13
(13) Pool of unskilled workers	0	63	25	13
(14) Lenient industrial zoning	13	37	37	13
(15) Strict industrial zoning	0	38	50	_13
(16) Community population, as preferred in Item III	0	50.	38	13
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	63	25	0	13
(2) Scheduled air freight service	0	88	0	13
(3) Water transportation	0	0	88	13
(4) Scheduled rail service	37	37	13	13
(5) Piggy back facilities (rail)	0	13	75	13
(6) Industrial water supply (processed)	25	25	38	13
(7) Industrial water supply (raw)	0	25	63	13
(8) Natural gas service	50	38	0	13
(9) Industrial sewage processing	13	37	37	13
(10) Solid waste disposal	25	25	38	13
(11) Soil load-bearing capabilities	37	13	37	13
(12) Plant site size, as preferred in Item IV	13	75	0	13

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	63
(2) Availability of larger parcel of land	13
(3) Closer proximity to resources and/or major suppliers	75
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	13
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	38
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	13

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Industrial trucks, tractors, trailers, stackers & metal pallets NUMBER OF FIRMS RESPONDING 19 PRODUCT CLASS NUMBER 35370 Yes No No response (%) (%) (%) I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish 37 63 plants at new location between 1971-1975..... 0 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 0 79 21 (2) Metropolitan suburban area 42 37 21 (3) Non-metropolitan area 58 31 11 B. Industrial park preference 63 21 16 Percent of firms III. Community Size Preference (Community includes city and surrounding areas) (1) Under 25,000 population 21 16 26 26 0 0 (7) 1,000,000 or more..... 11 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres 16 (3) 5-20 acres 53 (4) 21-50 acres 16 (5) 51-100 acres 11 (6) Over 100 acres 5 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 21 (2) 250-499 employees...... 26 (3) 100-249 employees..... 42 (4) Under 100 employees..... 11 (5) No response 0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	5	58	37	0
(2) Local industrial bonds	5	37	58	0
(3) Vocational training facilities	11	.79	11	0
(4) Higher educational facilities	0	84	16	0
(5) Tax incentives or tax holidays	5	84	11	0
(6) Fire protection	68	31	0	0
(7) Contract trucking	42	42	16	0
(8) Public warehousing	0	11	89	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	42	58	0	0
(11) Local industrial development group	5	68	26	0
(12) Pool of trained workers	26	68	5	0
(13) Pool of unskilled workers	11	79	11	0
(14) Lenient industrial zoning	0	63	37	0
(15) Strict industrial zoning	5	74	21	0
(16) Community population, as preferred in Item III	0	84	16	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	37	53	5	5
(2) Scheduled air freight service	5	58	31	5
(3) Water transportation	0	11	84	5 _
(4) Scheduled rail service.	26	26	42	5
(5) Piggy back facilities (rail)	5	37	53	5
(6) Industrial water supply (processed)	26	47	21	5
(7) Industrial water supply (raw)	5	37	53	5
(8) Natural gas service	47	31	11	11
(9) Industrial sewage processing	37	4.7	16	0
(10) Solid waste disposal	31	53	16	0
(11) Soil load-bearing capabilities	26	53	21	0
(12) Plant site size, as preferred in Item IV	42	53	5	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	37
(2) Availability of larger parcel of land	42
(3) Closer proximity to resources and/or major suppliers	37
(4) Closer proximity to other plants of your company	16
(5) Closer proximity to your distributors and/or your customers	53
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	47
(8) Minimize competition from other plants for labor force	26
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PF	CODUCT CLASS NAME Boring machines					
PRODUCT CLASS NUMBER 35411 NUMBER OF FIRMS RESPONDING 4						
		Yes (%)	No (%)	No response (%)		
١.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	0	100	0		
	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	100	0		
	(2) Metropolitan suburban area	100	0	0		
	(3) Non-metropolitan area	50	50	0		
	B. Industrial park preference	25	50	25		
111	Community Size Preference		1	Percent of firms		
	(Community includes city and surrounding areas)		1			
	(1) Under 25,000 population			0		
	(2) 25,000-49,999			0		
	(3) 50,000-99,999			25		
	(4) 100,000-249,999			25		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			25		
	(7) 1,000,000 or more	• • • • • •		25		
	(8) No response	• • • • • • •	• • • • • •	0		
IV.	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			25		
	(3) 5-20 acres			25		
	(4) 21-50 acres			50		
	(5) 51-100 acres			0		
	(6) Over 100 acres			0		
	(7) No response			0		
v	Approximate Number of Employees at Fully Operational New or Expanded F	lant				
٠.	(1) 500 or more employees			75		
	(2) 250-499 employees			7.5		
	(3) 100-249 employees			25		
	(4) Under 100 employees			0		
	(5) No response			0		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	50	25	25	0
(2) Local industrial bonds	0	50	50	0
(3) Vocational training facilities	0	75	25	0
(4) Higher educational facilities	0	75	25	0
(5) Tax incentives or tax holidays	0	75	25	0
(6) Fire protection	0	100	0	0
(7) Contract trucking	25	75	0	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	0	100	0	0
(11) Local industrial development group	0	25	75	0
(12) Pool of trained workers	50	50	0	0
(13) Pool of unskilled workers	50	25	25	0
(14) Lenient industrial zoning	00	50	50	0
(15) Strict industrial zoning	0	75	25	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	0	100	0	0
(2) Scheduled air freight service	25	7.5	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	100	0	0
(5) Piggy back facilities (rail)	0	25	75	0
(6) Industrial water supply (processed)	0	100	0	0
(7) Industrial water supply (raw)	0	25	75	0
(8) Natural gas service	0	100	0	0
(9) Industrial sewage processing	0	75	25	0
(10) Solid waste disposal	0	50	50	0
(11) Soil load-bearing capabilities	75	25	0	0
(12) Plant site size, as preferred in Item IV	25	75	0	0

VIII. Locational Objectives To Be Achieved

(Percentage of firms selecting item. Respondent could select as many as three objectives.)

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	50
(3) Closer proximity to resources and/or major suppliers	50
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	25
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	25
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

Danasut of firm

PF	ODUCT CLASS NAME Drilling machines			
PRODUCT CLASS NUMBER 35412 NUMBER OF FIRMS RESPONDING				
		Yes (%)	No (%)	No response (%)
ı.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	0	100	0
11.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	71	29
	(2) Metropolitan suburban area	86	14	0
	(3) Non-metropolitan area	57	29	14
	B. Industrial park preference	43	43	14
11	Community Size Preference			Percent of firms
• • •	(Community includes city and surrounding areas)			refeelit of fiffilis
	(1) Under 25,000 population			0
	(2) 25,000-49,999			29
	(3) 50,000-99,999			29
	(4) 100,000-249,999			14
	(5) 250,000-499,999			0
	(6) 500,000-999,999			29
	(7) 1,000,000 or more			0
	(8) No response	• • • • • •	• • • • •	0
٧.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			14
	(3) 5-20 acres			57
	(4) 21-50 acres			29
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response		• • • • •	0
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			14
	(2) 250-499 employees			57
	(3) 100-249 employees			29
	(4) Under 100 employees			0
	\U/ATU AUGDUNGU			

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

	C) of minimal value; D) no response.)				
		A (%)	B (%)	C (%)	D (%)
	(1) Air passenger service	14 _	71	14	0
	(2) Local industrial bonds	0	57	43	0
	(3) Vocational training facilities	0	86	14	0
	(4) Higher educational facilities	0	86	14	0
	(5) Tax incentives or tax holidays	14	86	0	0
	(6) Fire protection	57	43	0	0
	(7) Contract trucking	43	57	0	0
	(8) Public warehousing	0	14	86	0
	(9) Public refrigerated warehousing	0	0	100	0
	(10) Police protection	29	71	0	0
	(11) Local industrial development group	0	71	29	0
	(12) Pool of trained workers	14	86	0	0
	(13) Pool of unskilled workers	14	43	43	0
	(14) Lenient industrial zoning	0	71	29	0
	(15) Strict industrial zoning	0	86	14	0
	(16) Community population, as preferred in Item III	0	100	0	0
VII.	Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	57 14 0	43 86 0	0 0 100	0 0
	(4) Scheduled rail service	14	71	14	0
	(5) Piggy back facilities (rail)	0	43	57	0
	(6) Industrial water supply (processed)	0	71	29	0
	(7) Industrial water supply (raw)	0	43	57	0
	(8) Natural gas service	14	86	0	0
	(9) Industrial sewage processing	29	57	14	0
	(10) Solid waste disposal	0	86	14	0
	(11) Soil load-bearing capabilities	71	14	14	0
	(12) Plant site size, as preferred in Item IV	29	71	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	14
(2) Availability of larger parcel of land	71
(3) Closer proximity to resources and/or major suppliers	14
(4) Closer proximity to other plants of your company	14
(5) Closer proximity to your distributors and/or your customers	71
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	29
(8) Minimize competition from other plants for labor force	57
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Grinding and polishing machines						
PRODUCT CLASS NUMBER 35414 NUMBER OF FIRMS RESPONDING 8						
		Yes (%)	No (%)	No response (%)		
ı.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	13	88	0		
11.	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	38	63		
	(2) Metropolitan suburban area	38	38	25		
	(3) Non-metropolitan area	38	13	50		
	B. Industrial park preference	25	25	50		
			-	D		
1111	Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas) (1) Under 25,000 population			13		
	(2) 25,000-49,999			13		
	(3) 50,000-99,999			25		
	(4) 100,000-249,999			37		
	(5) 250,000-499,999			13		
	(6) 500,000-999,999			0		
	(7) 1,000,000 or more	• • • • • •		0		
	(8) No response	• • • • • • •		0		
ıv	Plant Site Size Preference					
•	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			38		
	(3) 5-20 acres			63		
	(4) 21-50 acres			0		
	(5) 51-100 acres			0		
	(6) Over 100 acres			0		
	(7) No response	• • • • • •	• • • • • •	0		
٧.	Approximate Number of Employees at Fully Operational New or Expanded P					
	(1) 500 or more employees			0		
	(2) 250-499 employees			25		
	(3) 100-249 employees			63		
	(4) Under 100 employees			13		
	(5) No response			0		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

c) of milital value; b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	100	0	0
(2) Local industrial bonds	0	25	63	13
(3) Vocational training facilities	13	75	13	0
(4) Higher educational facilities	0	75	25	0
(5) Tax incentives or tax holidays	0	63	25	13
(6) Fire protection	['] 38	63	0	0
(7) Contract trucking	50	25	13	13
(8) Public warehousing	0	25	63	13
(9) Public refrigerated warehousing	0	0	88	13
(10) Police protection	38	63	0	0
(11) Local industrial development group	0	63	38	0
(12) Pool of trained workers	63	38	0	0
(13) Pool of unskilled workers	13	50	13	25
(14) Lenient industrial zoning	13	50	0	38
(15) Strict industrial zoning	0	50	0	50
(16) Community population, as preferred in Item III	0	75	0	25
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	50	50	0	0
(2) Scheduled air freight service	38	50	13	0
(3) Water transportation	0	38	38	25
(4) Scheduled rail service	2.5	38	25	13
(5) Piggy back facilities (rail)	0	50	25	25
(6) Industrial water supply (processed)	0	75	25	0
(7) Industrial water supply (raw)	0	38	38	25
(8) Natural gas service	25	50	25	0
(9) Industrial sewage processing	13	50	25	13
(10) Solid waste disposal	0	63	25	13
(11) Soil load-bearing capabilities	25	50	25	0
(12) Plant site size, as preferred in Item IV	0	88	0	13

VIII. Locational Objectives To Be Achieved

as many as most objectives.	
	Percent of firms
(1) Improvement in transportation efficiency or economy	75
(2) Availability of larger parcel of land	38
(3) Closer proximity to resources and/or major suppliers	50
(4) Closer proximity to other plants of your company	13
(5) Closer proximity to your distributors and/or your customers	13
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	25
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PF	CODUCT CLASS NAME Lathes			
PF	RODUCT CLASS NUMBER 35415 NUMBER OF FIRMS RE	SPONDI	NG	11
		Yes	No	No response
		(%)	(%)	(%)
۱.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	9	82	9
11.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	18	55	27
	(2) Metropolitan suburban area	73	18	9
	(3) Non-metropolitan area	36	45	18
	B. Industrial park preference	73	18	9
	Constant Star But and			D
111	Community Size Preference			Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			0
	(2) 25,000-49,999			9
	(3) 50,000-99,999			27
	(4) 100,000-249,999			18
	(5) 250,000-499,999			9
	(6) 500,000-999,999			9
	(7) 1,000,000 or more			27
	(8) No response	• • • • • •	• • • • •	0
I۷	. Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			27
	(3) 5-20 acres			45
	(4) 21-50 acres			27
	(5) 51-100 acres	• • • • • •		0
	(6) Over 100 acres			0
	(7) No response			0
v	Approximate Number of Employees at Fully Operational New or Expanded P	lant		
٧.				5.5
	(1) 500 or more employees			55
	(2) 250-499 employees			27
	(4) Under 100 employees			18
	(5) No response			0
	(U) ITO ICOPULISE			0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

- / or minute variety - / no responsely				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	18	73	9	0
(2) Local industrial bonds	0	27	64	9
(3) Vocational training facilities	0	91	9	0
(4) Higher educational facilities	0	73	27	0
(5) Tax incentives or tax holidays	0	73	18	9
(6) Fire protection	55	45	0	0
(7) Contract trucking	36	45	9	9
(8) Public warehousing	0	18	82	0
(9) Public refrigerated warehousing	.0	0	100	0
(10) Police protection	36	64	0	0
(11) Local industrial development group	9	64	27	0
(12) Pool of trained workers	27	73	0	0
(13) Pool of unskilled workers	18	36	45	0
(14) Lenient industrial zoning	9	55	36	0
(15) Strict industrial zoning	0	82	18	0
(16) Community population, as preferred in Item III	9	82	9	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service (3) Water transportation (4) Scheduled rail service (5) Piggy back facilities (rail) (6) Industrial water supply (processed) (7) Industrial water supply (raw) (8) Natural gas service (9) Industrial sewage processing (11) Solid waste disposal	36 18 0 0 0 18 9 27 27 18	55 82 18 36 45 64 55 64 18 55	9 0 82 64 55 18 36 9 55 27	0 0 0 0 0 0 0
(11) Soil load-bearing capabilities	36	55	9	0
(12) Plant site size, as preferred in Item IV	18	82	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	36
(2) Availability of larger parcel of land	55
(3) Closer proximity to resources and/or major suppliers	18
(4) Closer proximity to other plants of your company	18
(5) Closer proximity to your distributors and/or your customers	18
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	45
(8) Minimize competition from other plants for labor force	9
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PF	RODUCT CLASS NAME Milling machines			
PF	RODUCT CLASS NUMBER 35416 NUMBER OF FIRMS RE	SPONDI	NG	2
		Yes (%)	No (%)	No response (%)
	New or Expanded Manufacturing Plants	(/0)	(/0)	(/0)
•	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	0	100	0
	plants at new location between 1971-1975	0	100	0
11.	Location of New or Expanded Establishment			
•	(Respondent could select more than one preference)			
	(**Copolition could be cot moto than one preservines)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	100	0
	(2) Metropolitan suburban area	100	0	0
	(3) Non-metropolitan area	0	100	0
	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	B. Industrial park preference	100	0	0
	·			
Ш	. Community Size Preference]	Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			0
	(2) 25,000-49,999			50
	(3) 50,000-99,999			.0
	(4) 100,000-249,999			0
	(5) 250,000-499,999			50
	(6) 500,000-999,999			0
	(7) 1,000,000 or more	• • • • • • •		0
	(8) No response			0
V.	. Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			0
	(3) 5-20 acres	• • • • • •		50
	(4) 21-50 acres			0
	(5) 51-100 acres			50
	(6) Over 100 acres			00
	(7) No response	• • • • • • •		0
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			50
	(2) 250-499 employees			50
	(3) 100-249 employees			0
	(4) Under 100 employees			0
	(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	٥	100	0	0
(2) Local industrial bonds	0	50	50	0
(3) Vocational training facilities	0	100	0	0
(4) Higher educational facilities	0	100	0	0
(5) Tax incentives or tax holidays	0	100	0	0
(6) Fire protection	0	100	0	0
(7) Contract trucking	0	100	0	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	0	100	0	0
(11) Local industrial development group	0	0	100	0
(12) Pool of trained workers	50	50	0	0
(13) Pool of unskilled workers	0	100	0	0
(14) Lenient industrial zoning	0	50	50	0
(15) Strict industrial zoning	0	0	100	0
(16) Community population, as preferred in Item III	0	50	50	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	50	50	0	0
(2) Scheduled air freight service	0	100	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	100	0	0
(5) Piggy back facilities (rail)	0	100	0	0
(6) Industrial water supply (processed)	0	100	0	0
(7) Industrial water supply (raw)	0	50	50	0
(8) Natural gas service	0	100	0	0
(9) Industrial sewage processing	0	100	0_	0
(10) Solid waste disposal	0	100	0	0
(11) Soil load-bearing capabilities	50	50	0	0
(12) Plant site size, as preferred in Item IV	0	100	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	0
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAMEMiscellaneous metal cutting type machine tools					
PRODUCT CLASS NUMBER 35418 NUMBER OF FIRMS RESPONDING 13					
	Yes (%)	No (%)	No response (%)		
I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	15	85	0		
II. Location of New or Expanded Establishment (Respondent could select more than one preference)					
A. Geographic preference: (1) Central city of a metropolitan area	8 85	69	23		
(2) Metropolitan suburban area(3) Non-metropolitan area	23	62	15		
B. Industrial park preference	69	15	15		
III. Community Size Preference (Community includes city and surrounding areas) (1) Under 25,000 population (2) 25,000-49,999 (3) 50,000-99,999 (4) 100,000-249,999 (5) 250,000-499,999 (6) 500,000-999,999 (7) 1,000,000 or more (8) No response	Percent of firms 0 8 15 31 23 15 8 0				
IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres (3) 5-20 acres (4) 21-50 acres (5) 51-100 acres (6) Over 100 acres (7) No response	• • • • • •	• • • • • •	0 15 62 23 0 0		
V. Approximate Number of Employees at Fully Operational New or Expanded P (1) 500 or more employees			8		
(2) 250-499 employees			62 8		
(4) Under 100 employees			23		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

of of milital value, by no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	15	69	8	8
(2) Local industrial bonds	0	_54	38	8
(3) Vocational training facilities	0	77	15	8
(4) Higher educational facilities	0	77	15	8
(5) Tax incentives or tax holidays	15	54	23	8
(6) Fire protection	23	69	0	8
(7) Contract trucking	15	69	8	8
(8) Public warehousing	0	31	62	8
(9) Public refrigerated warehousing	0	8	85	8
(10) Police protection	23	62	8	8
(11) Local industrial development group	0	77	15	8
(12) Pool of trained workers	38	54	0	8
(13) Pool of unskilled workers	0	54	31	15
(14) Lenient industrial zoning	0	54	31	15
(15) Strict industrial zoning	0	62	23	15
(16) Community population, as preferred in Item III	0	77	8	15
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	38	54	0	8
(2) Scheduled air freight service	15	69	8	8
(3) Water transportation	0	15	77	8
(4) Scheduled rail service	0	54	38	8
(5) Piggy back facilities (rail)	0	46	46	8
(6) Industrial water supply (processed)	15	46	31	8
(7) Industrial water supply (raw)	0	54	38	8
(8) Natural gas service	8	77	8	8
(9) Industrial sewage processing	23	54	15	8
(10) Solid waste disposal	23	54	15	8
(11) Soil load-bearing capabilities	15	62	15	8
(12) Plant site size, as preferred in Item IV	15	69	8	8
, 1				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	23
(2) Availability of larger parcel of land	15
(3) Closer proximity to resources and/or major suppliers	23
(4) Closer proximity to other plants of your company	15
(5) Closer proximity to your distributors and/or your customers	46
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	69
(8) Minimize competition from other plants for labor force	38
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

RODUCT CLASS NUMBER 35422 NUMBER OF FIRMS I	RESPOND	ING	9
NOMBER 33422 NOMBER OF FIRMS	CEUI OND		9
	Yes	No	No response
	(%)	(%)	(%)
New or Expanded Manufacturing Plants			
Firms with tentative plans to expand existing facilities or establish			
plants at new location between 1971-1975	• 11	89	00
Location of New or Expanded Establishment			
(Respondent could select more than one preference)			
A. Geographic preference:			
(1) Central city of a metropolitan area	. 0	89	11
(2) Metropolitan suburban area		67	0
(3) Non-metropolitan area	. 44	44	11
B. Industrial park preference	. 22	67	11
		1 07	1 11
. Community Size Preference			Percent of fire
(Community includes city and surrounding areas)			
(1) Under 25,000 population			33
(2) 25,000-49,999			11
(3) 50,000-99,999			0
(4) 100,000-249,999			11
(5) 250,000-499,999			33
(6) 500,000-999,999			0
(7) 1,000,000 or more	• • • • • • • •		0
(8) No response	• • • • • • • •		11
7. Plant Site Size Preference			
(Plant site includes total land area including			
physical facilities, parking, outside storage, etc.)			
(1) Less than one acre			0
(2) 1-4 acres			0
(3) 5-20 acres			56
(4) 21-50 acres			33
(5) 51-100 acres			0
(6) Over 100 acres			0
(7) No response			11
Approximate Number of Employees at Fully Operational New or Expanded			
(1) 500 or more employees			11
(2) 250-499 employees			22
(3) 100-249 employees			44
(4) Under 100 employees			11
(5) No response	• • • • • • • •	• • • • •	11

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

,	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	22	67	0	11
(2) Local industrial bonds	0	33	56	11
(3) Vocational training facilities	0	78	11	11
(4) Higher educational facilities	0	78	11	11
(5) Tax incentives or tax holidays	11	67	11	11
(6) Fire protection	22	67_	0	11
(7) Contract trucking	33	44	_11	11
(8) Public warehousing	0	33	56	11
(9) Public refrigerated warehousing	0	11	78	11
(10) Police protection	11	67	11	11
(11) Local industrial development group	0	67	22	11
(12) Pool of trained workers	0	78	11	11
(13) Pool of unskilled workers	11	44	33	11
(14) Lenient industrial zoning	11	67	11	11
(15) Strict industrial zoning	0	56	33	11
(16) Community population, as preferred in Item III	11	78	0	11
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	11	78	0	11
(2) Scheduled air freight service	0	78	11	11
(3) Water transportation	0	33	56	11
(4) Scheduled rail service	33	44	11	11
(5) Piggy back facilities (rail)	0	33	56	11
(6) Industrial water supply (processed)	11	56	22	11
(7) Industrial water supply (raw)	0	67	22	11
(8) Natural gas service	22	67	0	11
(9) Industrial sewage processing	0	89	0	11
(10) Solid waste disposal	11	78	_0	11
(11) Soil load-bearing capabilities	11	56	11	22
(12) Plant site size, as preferred in Item IV	33	56	0	11

VIII. Locational Objectives To Be Achieved

, , ,	
	Percent of firms
(1) Improvement in transportation efficiency or economy	56
(2) Availability of larger parcel of land	22
(3) Closer proximity to resources and/or major suppliers	11
(4) Closer proximity to other plants of your company	11
(5) Closer proximity to your distributors and/or your customers	22
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	44
(8) Minimize competition from other plants for labor force	44
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	11

PR	PRODUCT CLASS NAME <u>Miscellaneous metal forming machine tools</u>						
PR	RODUCT CLASS NUMBER 35423 NUMBER OF FIRMS RESPONDING 5						
		Yes (%)	No (%)	No response (%)			
•	New or Expanded Manufacturing Plants						
	Firms with tentative plans to expand existing facilities or establish	00	00				
	plants at new location between 1971-1975	20	80	0			
ı.	Location of New or Expanded Establishment						
	(Respondent could select more than one preference)						
	A. Geographic preference:						
	(1) Central city of a metropolitan area	0	100	0			
	(2) Metropolitan suburban area	80	20	0			
	(3) Non-metropolitan area	0	100	0			
	B. Industrial park preference	80	20	0			
11.	Community Size Preference			Percent of firms			
	(Community includes city and surrounding areas)		1				
	(1) Under 25,000 population			0			
	(2) 25,000-49,999			20			
	(3) 50,000-99,999			0			
	(4) 100,000-249,999			20			
	(5) 250,000-499,999			0			
	(6) 500,000-999,999			20			
	(8) No response			40			
٧.	Plant Site Size Preference						
	(Plant site includes total land area including						
	physical facilities, parking, outside storage, etc.)						
	(1) Less than one acre			0			
	(2) 1-4 acres			20 40			
	(3) 5-20 acres			20			
	(5) 51-100 acres			0			
	(6) Over 100 acres			20			
	(7) No response			0			
/ .	Approximate Number of Employees at Fully Operational New or Expanded P						
	(1) 500 or more employees			0			
	(2) 250-499 employees			20			
	(3) 100-249 employees			60			
	(7) Onder 100 employees	• • • • • •		20			

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

of manifest variety by no response.					
	-	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	<u> </u>	20	40	40	0
(2) Local industrial bonds		0	60	40	0
(3) Vocational training facilities		0	80	20	0
(4) Higher educational facilities		0	60	40	0
(5) Tax incentives or tax holidays		0	60	40	0
(6) Fire protection		80	20	0	0
(7) Contract trucking		20	80	0	0
(8) Public warehousing		0	40	60	0
(9) Public refrigerated warehousing		0	0	100	0
(10) Police protection		40	60	0	0
(11) Local industrial development group		0	80	20	0
(12) Pool of trained workers		40	60	0	0
(13) Pool of unskilled workers		0	80	20	0
(14) Lenient industrial zoning		0	80	20	0
(15) Strict industrial zoning		0	60	40	0
(16) Community population, as preferred		0	80	20	0
VII. Plant Site Features					
(Rating scale same as Item VI)					
(1) Highway access (within 30 minutes	of major highway				
interchange)		40	60	0	0
(2) Scheduled air freight service		20	80	0	0
(3) Water transportation	F	0	40	60	0
(4) Scheduled rail service		40	60	0	0
(5) Piggy back facilities (rail)		20	20	60	0
(6) Industrial water supply (processed)		20	80	0	0
(7) Industrial water supply (raw)	F	0	60	40	0
(8) Natural gas service	r	0	100	0	0
(9) Industrial sewage processing		0	100	0	0
(10) Solid waste disposal		0	80	20	0
(11) Soil load-bearing capabilities		0	80	20	0
(12) Plant site size, as preferred in Item		20	80	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	20
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	20
(4) Closer proximity to other plants of your company	20
(5) Closer proximity to your distributors and/or your customers	40
(6) Closer proximity to other firms in same or related industries	20
(7) Ability to serve new and/or expanded markets	80
(8) Minimize competition from other plants for labor force	0
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

P F	ODUCT CLASS NAME Industrial molds (including die cast	ing di	e mol	ds)
> F	ODUCT CLASS NUMBER 35442 NUMBER OF FIRMS RE	SPONDI	NG <u>18</u>	3
		Yes (%)	No (%)	No response (%)
•	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	22	72	6
1.	Location of New or Expanded Establishment		12	0
	(Respondent could select more than one preference)			
	A. Geographic preference: (1) Central city of a metropolitan area	0	84	17
	(2) Metropolitan suburban area	78	22	0
	(3) Non-metropolitan area	28	55	17
	B. Industrial park preference	50	33	17
11.	. Community Size Preference			Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			6
	(2) 25,000-49,999			17
	(3) 50,000-99,999			33 28
	(4) 100,000-249,999			6
	(6) 500,000-999,999			11
	(7) 1,000,000 or more			0
	(8) No response			0
.,		• • • • • •	• • • • •	0
۷,	Plant Site Size Preference (Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			22
	(3) 5-20 acres			67
	(4) 21-50 acres			11
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response	• • • • • • •	• • • • • •	0
١.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			0
	(2) 250-499 employees			33
	(3) 100-249 employees			55
	(4) Under 100 employees			11
	(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of an infinite value, 2) no response.				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	22	55	17	6
(2) Local industrial bonds	0	44	5.5	0
(3) Vocational training facilities	0	78	17	6
(4) Higher educational facilities	0	55	39	6
(5) Tax incentives or tax holidays	0	89	6	6
(6) Fire protection	33	61	6	0
(7) Contract trucking	39	33	22	6
(8) Public warehousing	0	17	78	6
(9) Public refrigerated warehousing	6	0	89	6
(10) Police protection	17	78	0	6
(11) Local industrial development group	0	72	22	.6
(12) Pool of trained workers	39	55	6	0
(13) Pool of unskilled workers	11	61	22	6
(14) Lenient industrial zoning	0	78	17	6
(15) Strict industrial zoning	0	72	28	0
(16) Community population, as preferred in Item III	0	94	6	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	44	55	0	0
(2) Scheduled air freight service	6	72	17	6
(3) Water transportation	0	0	94	6
(4) Scheduled rail service.	0	39	55	6
(5) Piggy back facilities (rail)	0	17	78	6
(6) Industrial water supply (processed)	22	55	17	6
(7) Industrial water supply (raw)	0	72	28	0
(8) Natural gas service	39	50	11	0
(9) Industrial sewage processing	17	61	17	6
(10) Solid waste disposal	17	67	11	6
(11) Soil load-bearing capabilities	17	50	28	6
(12) Plant site size, as preferred in Item IV	17	78	0	6

VIII. Locational Objectives To Be Achieved

(Percentage of firms selecting item. Respondent could select as many as three objectives.)

	Percent of firms
(1) Improvement in transportation efficiency or economy	17
(2) Availability of larger parcel of land	44
(3) Closer proximity to resources and/or major suppliers	33
(4) Closer proximity to other plants of your company	11
(5) Closer proximity to your distributors and/or your customers	67
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	61
(8) Minimize competition from other plants for labor force	39
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

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SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Small cutting tools for machine tools and metalworking machinery NUMBER OF FIRMS RESPONDING PRODUCT CLASS NUMBER 35451 Yes No No response (%) (%) (%)I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish 21 79 plants at new location between 1971-1975..... 0 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 0 76 24 (2) Metropolitan suburban area 28 52 21 (3) Non-metropolitan area 59 31 10 B. Industrial park preference 45 24 31 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) (1) Under 25,000 population 38 (2) 25,000-49,999 17 14 21 3 (6) 500,000-999,999 3 (7) 1,000,000 or more..... 3 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres 17 (3) 5-20 acres 52 (4) 21-50 acres 17 (5) 51-100 acres 3 (6) Over 100 acres 7 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 17 (2) 250-499 employees..... 14 (3) 100-249 employees..... 45 (4) Under 100 employees..... 24 (5) No response

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	62	31	7
(2) Local industrial bonds	7	48	38	7
(3) Vocational training facilities	10	66	17	7
(4) Higher educational facilities	0	66	28	7
(5) Tax incentives or tax holidays	10	55	28	7
(6) Fire protection	41	41	10	7
(7) Contract trucking	21	52	24	3
(8) Public warehousing	0	17	76	7
(9) Public refrigerated warehousing	0	3	90	7
(10) Police protection	24	66	7	3
(11) Local industrial development group	7	55	31	7
(12) Pool of trained workers	17	76	3	3
(13) Pool of unskilled workers	10	66	17	7
(14) Lenient industrial zoning	7	59	28	7
(15) Strict industrial zoning	0	62	34	3
(16) Community population, as preferred in Item III	14	59	21	7
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	28	66	3	3
(2) Scheduled air freight service	14	66	14	7
(3) Water transportation	0	3	90	7
(4) Scheduled rail service	3	31	59	7
(5) Piggy back facilities (rail)	0	17	76	7
(6) Industrial water supply (processed)	10	62	24	3
(7) Industrial water supply (raw)	7	45	41	7
(8) Natural gas service	24	59	14	3
(9) Industrial sewage processing	10	62	21	7
(10) Solid waste disposal	7	_69	21	3
(11) Soil load-bearing capabilities		. 59	28	7
(12) Plant site size, as preferred in Item IV	14	72	7	7

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	34
(2) Availability of larger parcel of land	28
(3) Closer proximity to resources and/or major suppliers	17
(4) Closer proximity to other plants of your company	14
(5) Closer proximity to your distributors and/or your customers	52
(6) Closer proximity to other firms in same or related industries	3
(7) Ability to serve new and/or expanded markets	72
(8) Minimize competition from other plants for labor force	45
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	3

PRODUCT CLASS NAME Precision measuring tools (machinists)					
PR	ODUCT CLASS NUMBER 35452 NUMBER OF FIRMS RE	SPONDI	NG	<u>'</u>	
		Yes (%)	No (%)	No response (%)	
•	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	0	100	0	
ı.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)	•			
	A. Geographic preference:				
	(1) Central city of a metropolitan area	0	75	25	
	(2) Metropolitan suburban area	25	7.5	0	
	(3) Non-metropolitan area	75	0	25	
	B. Industrial park preference	50	25	25	
Ш	Community Size Preference			Percent of firms	
	(Community includes city and surrounding areas) (1) Under 25,000 population			25	
	(2) 25,000-49,999			25	
	(3) 50,000-99,999			0	
	(4) 100,000-249,999			50	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more			0	
	(8) No response			0	
v	Plant Site Size Preference				
* '	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			25	
	(3) 5-20 acres			75	
	(4) 21-50 acres			0	
	(5) 51-100 acres			0	
	(6) Over 100 acres			0	
	(7) No response	• • • • • •	• • • • • •	0	
,	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
•	(1) 500 or more employees			0	
	(2) 250-499 employees			50	
	(3) 100-249 employees			50	
	(4) Under 100 employees			0	
	(5) No response			0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

C) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	25	25	50	0
(2) Local industrial bonds	0	50	50	0
(3) Vocational training facilities	0	100	0	0
(4) Higher educational facilities	0	50	50	0
(5) Tax incentives or tax holidays	0	75	25	0
(6) Fire protection	50	50	0	0
(7) Contract trucking	25	25	50	0
(8) Public warehousing	0	25	75	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	50	50	0	0
(11) Local industrial development group	0	75	25	0
(12) Pool of trained workers	2 5	75	0	0
(13) Pool of unskilled workers	0	100	0	0
(14) Lenient industrial zoning	0	75	25	0
(15) Strict industrial zoning	0	100	0	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway	:			
interchange)	25	50	25	0
(2) Scheduled air freight service	25	50	25	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	0	100	0
(5) Piggy back facilities (rail)	0	0	100	0
(6) Industrial water supply (processed)	0	50	50	0
(7) Industrial water supply (raw)	0	0	100	0
(8) Natural gas service	0	50	50	0
(9) Industrial sewage processing	0	75	25	0
(10) Solid waste disposal	0	75	25	0
(11) Soil load-bearing capabilities	0	50	50	0
(12) Plant site size, as preferred in Item IV	0	100	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	0
(2) Availability of larger parcel of land	7.5
(3) Closer proximity to resources and/or major suppliers	25
(4) Closer proximity to other plants of your company	25
(5) Closer proximity to your distributors and/or your customers	25
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	75
(8) Minimize competition from other plants for labor force	75
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Other attachments for machine tools and metalworking machinery NUMBER OF FIRMS RESPONDING 13 PRODUCT CLASS NUMBER 35453 Yes No No response (%) (%)(%)I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish 92 plants at new location between 1971-1975..... 8 0 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 0 7.7 23 (2) Metropolitan suburban area 69 23 8 (3) Non-metropolitan area 46 31 23 B. Industrial park preference 69 15 15 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) (1) Under 25,000 population 46 (2) 25,000-49,999 8 15 (4) 100,000-249,999 15 (5) 250,000-499,999 0 8 (7) 1,000,000 or more..... 8 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 (2) 1-4 acres 31 (3) 5-20 acres 54 (4) 21-50 acres 8 (5) 51-100 acres 0 (6) Over 100 acres 8 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 15 (2) 250-499 employees..... 23 (3) 100-249 employees..... 54 (4) Under 100 employees..... 8 (5) No response 0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

C) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	8	69	23	0
(2) Local industrial bonds	0	31	69	00
(3) Vocational training facilities	15	62	23	0
(4) Higher educational facilities	0	46	54	0
(5) Tax incentives or tax holidays	0	69	31	0
(6) Fire protection	23	69	8	0
(7) Contract trucking	8	62	31	0
(8) Public warehousing	0	8	92	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	23	69	8	0
(11) Local industrial development group	0	46	54	0
(12) Pool of trained workers	15	85	0	0
(13) Pool of unskilled workers	15	54	31	0
(14) Lenient industrial zoning	0	62	38	0
(15) Strict industrial zoning	15	46	38	0
(16) Community population, as preferred in Item III	0	85	8	8
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	15	77	8	0
(2) Scheduled air freight service	15	69	15	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	38	62	0
(5) Piggy back facilities (rail)	0	23	77	0
(6) Industrial water supply (processed)	31	46	23	0
(7) Industrial water supply (raw)	0	38	62	0
(8) Natural gas service	23	69	0	8
(9) Industrial sewage processing	8	69	15	8
(10) Solid waste disposal	8	62	23	8
(11) Soil load-bearing capabilities	15	38	31	15
(12) Plant site size, as preferred in Item IV	0	85	8	8
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VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	46
(2) Availability of larger parcel of land	_23
(3) Closer proximity to resources and/or major suppliers	23
(4) Closer proximity to other plants of your company	15
(5) Closer proximity to your distributors and/or your customers	54
(6) Closer proximity to other firms in same or related industries	8
(7) Ability to serve new and/or expanded markets	46
(8) Minimize competition from other plants for labor force	31
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	PRODUCT CLASS NAME Rolling-mill machinery and equipment					
PR	ODUCT CLASS NUMBER 35481 NUMBER OF FIRMS RE	SPONDI	NG	3		
		Yes	No	No response		
		(%)	(%)	(%)		
•	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	13	88	0		
١.	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	100	0		
	(2) Metropolitan suburban area	50	50	0		
	(3) Non-metropolitan area	7.5	25	0		
	B. Industrial park preference	50	50	0		
11.	Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas)					
	(1) Under 25,000 population			25		
	(2) 25,000-49,999			38		
	(3) 50,000-99,999			0		
	(4) 100,000-249,999			25		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			13		
	(7) 1,000,000 or more			0		
	(8) No response		• • • • • •	0		
v	Plant Site Size Preference					
٠.	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			13		
	(3) 5-20 acres			50		
	(4) 21-50 acres			38		
	(5) 51-100 acres			0		
	(6) Over 100 acres			0		
	(7) No response			0		
,						
	Approximate Number of Employees at Fully Operational New or Expanded P			0.7		
	(1) 500 or more employees			25		
	(2) 250-499 employees			0		
	(3) 100-249 employees			25		
	(4) Under 100 employees			50		
	(5) No response	• • • • • •	• • • • •	0		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	e) of military varue, b) no response.)				
		A (%)	B (%)	C (%)	D (%)
	(1) Air passenger service	0	88	13	0
	(2) Local industrial bonds	0	25	75	0
	(3) Vocational training facilities	0	88	13	0
	(4) Higher educational facilities	0	88	13	0
	(5) Tax incentives or tax holidays	13	88	0	0
	(6) Fire protection	50	50	0	0
	(7) Contract trucking	38	38	25	0
	(8) Public warehousing	0	13	88	0
	(9) Public refrigerated warehousing	0	0	100_	0
	(10) Police protection	13	88	0	0
	(11) Local industrial development group	0	50	50	0
	(12) Pool of trained workers	38	63	0	0
	(13) Pool of unskilled workers	0	38	63	0
	(14) Lenient industrial zoning	0	63	38	0
	(15) Strict industrial zoning	0	38	63	0
	(16) Community population, as preferred in Item III	0	50	50	0
VII.	Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service. (3) Water transportation (4) Scheduled rail service. (5) Piggy back facilities (rail). (6) Industrial water supply (processed) (7) Industrial water supply (raw). (8) Natural gas service. (9) Industrial sewage processing	25 0 13 38 0 13 25 38 13	75 63 25 13 38 63 63 63	0 38 63 50 63 25 13 0	0 0 0 0 0 0
	(10) Solid waste disposal	13	63	25	0
	(11) Soil load-bearing capabilities	13	50	38	0
	(12) Plant site size, as preferred in Item IV	0	100	0	0

VIII. Locational Objectives To Be Achieved

and the second s	()
(1) Improvement in transportation efficiency or economy	63
(2) Availability of larger parcel of land	25
(3) Closer proximity to resources and/or major suppliers	38
(4) Closer proximity to other plants of your company	13
(5) Closer proximity to your distributors and/or your customers	38
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	13
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	13

PRODUCT CLASS NAME _ Power driven hand tools (including page)	irts ai	nd att	achments)		
PRODUCT CLASS NUMBER 35482 NUMBER OF FIRMS RESPONDING 8					
	Yes (%)	No (%)	No response (%)		
New or Expanded Manufacturing Plants					
Firms with tentative plans to expand existing facilities or establish					
plants at new location between 1971-1975	38	63	0		
I. Location of New or Expanded Establishment (Respondent could select more than one preference)					
A. Geographic preference:					
(1) Central city of a metropolitan area	0	88	13		
(2) Metropolitan suburban area	38	50	13		
(3) Non-metropolitan area	88	0	13		
B. Industrial park preference	63	38	0		
II. Community Size Preference			Percent of firm		
(Community includes city and surrounding areas)					
(1) Under 25,000 population			13		
(2) 25,000-49,999			37		
(3) 50,000-99,999			25		
(4) 100,000-249,999			0		
(5) 250,000-499,999			13		
(6) 500,000-999,999			0		
(7) 1,000,000 or more			13		
(8) No response			0		
V. Plant Site Size Preference					
(Plant site includes total land area including					
physical facilities, parking, outside storage, etc.)					
(1) Less than one acre			0		
(2) 1-4 acres			0		
(3) 5-20 acres			63		
(4) 21-50 acres			25		
(5) 51-100 acres			13		
(6) Over 100 acres			0		
(7) No response	• • • • • •	• • • • • •	0		
Approximate Number of Employees at Fully Operational New or Expanded I					
(1) 500 or more employees			38		
(2) 250-499 employees			13		
(3) 100-249 employees			50		
(4) Under 100 employees			0		
(5) No response	• • • • • •	• • • • •	0		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

,,,,,	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	13	75	13	0
(2) Local industrial bonds	0	13	88	0
(3) Vocational training facilities	0	63	38	0
(4) Higher educational facilities	0	75	25	0
(5) Tax incentives or tax holidays	13	75	13	0
(6) Fire protection	63	38	Ô	0
(7) Contract trucking	38	50	13	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	38	63	0	0
(11) Local industrial development group	0	88	13	0
(12) Pool of trained workers	13	88	0	0
(13) Pool of unskilled workers	25	75	0	0
(14) Lenient industrial zoning	0	7.5	25	0
(15) Strict industrial zoning	0	63	25	13
(16) Community population, as preferred in Item III	0	88	0	13
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	38	63	0	0
(2) Scheduled air freight service	0	63	38	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	38	63_	0
(5) Piggy back facilities (rail)	0	25	75	0
(6) Industrial water supply (processed)	38	25	38	0
(7) Industrial water supply (raw)	38	25	38	0
(8) Natural gas service	50	50	0_	0
(9) Industrial sewage processing	_38	38	25	0
(10) Solid waste disposal	25	63	13	0
(11) Soil load-bearing capabilities	50	38	13	0
(12) Plant site size, as preferred in Item IV	13	88	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	25
(2) Availability of larger parcel of land	38
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	38
(5) Closer proximity to your distributors and/or your customers	38
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	13

PR	ODUCT CLASS NAME <u>Acetylene welding and cutting appara</u>	tus		
PR	ODUCT CLASS NUMBER 35483 NUMBER OF FIRMS RE	SPONDI	NG	6
		Yes (%)	No (%)	No response (%)
	New or Expanded Manufacturing Plants	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	17	83	0
	•			
ΙΙ.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	83	17
	(2) Metropolitan suburban area	83	0	17
	(3) Non-metropolitan area	50	50	0
	B. Industrial park preference	67	17	17
III.	Community Size Preference		1	Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			33
	(2) 25,000-49,999			0
	(3) 50,000-99,999			0
	(4) 100,000-249,999			50
	(5) 250,000-499,999			0
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			17
	(8) No response	• • • • • •	• • • • • •	0
٧.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			0
	(3) 5-20 acres			67
	(4) 21-50 acres			17
	(5) 51-100 acres			17
	(6) Over 100 acres			0
	(7) No response	• • • • • •	• • • • •	0
٧.	Approximate Number of Employees at Fully Operational New or Expanded F	lant		
·	(1) 500 or more employees			33
	(2) 250-499 employees		1	0
	(3) 100-249 employees		1	67
	(4) Under 100 employees			0
	(5) No response			0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

, or minimal value, -, no respensely	A (9/)	D (97)	C (%)	D (%)
(1) A:	A (%)	B (%)		D (%)
(1) Air passenger service	17	83	0	0
(2) Local industrial bonds	0	17	83	0
(3) Vocational training facilities	0	100	0	0
(4) Higher educational facilities	17	67	17	0
(5) Tax incentives or tax holidays	0	83	17	0
(6) Fire protection	67	33	0	0
(7) Contract trucking	50	33	17	0
(8) Public warehousing	17	17	67	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	67	17	17	0
(11) Local industrial development group	0	50	50	0
(12) Pool of trained workers	50	50	0	0
(13) Pool of unskilled workers	0	50	33	17
(14) Lenient industrial zoning	17	67	17	0
(15) Strict industrial zoning	0	100	0	0
(16) Community population, as preferred in Item III	17	83	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	33	67	0	0
(2) Scheduled air freight service	17	83	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service.	0	33	67	0
(5) Piggy back facilities (rail)	0	33	67	0
(6) Industrial water supply (processed)	0	67	33	0
(7) Industrial water supply (raw)	33	17	50	0
(8) Natural gas service	17	83	0	0
(9) Industrial sewage processing	33	67	0	0
(10) Solid waste disposal	17	50	33	0
(11) Soil load-bearing capabilities	0	83	17	0
(12) Plant site size, as preferred in Item IV	33	67	0	0
(and a suc size, as preferred in hell it	7.7			U

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	83
(2) Availability of larger parcel of land	33
(3) Closer proximity to resources and/or major suppliers	17
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	33
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	83
(8) Minimize competition from other plants for labor force	0
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Other metalworking machinery			
PRODUCT CLASS NUMBER 35485 NUMBER OF FIRMS R	ESPOND	ING	6
	Yes (%)	No (%)	No response (%)
I. New or Expanded Manufacturing Plants			
Firms with tentative plans to expand existing facilities or establish			
plants at new location between 1971-1975	17	83	0
II. Location of New or Expanded Establishment			
(Respondent could select more than one preference)			:
A. Geographic preference:		1.00	
(1) Central city of a metropolitan area		100	0
(2) Metropolitan suburban area		17	0
(3) Non-metropolitan area	50	50	0
B. Industrial park preference	50	50	0
· ·			
II. Community Size Preference			Percent of fire
(Community includes city and surrounding areas)			
(1) Under 25,000 population			33
(2) 25,000-49,999			0
(4) 100,000-249,999			
(5) 250,000-499,999			33 17
(6) 500,000-999,999			0
(7) 1,000,000 or more			0
(8) No response			0
IV. Plant Site Size Preference			
(Plant site includes total land area including			
physical facilities, parking, outside storage, etc.)			
(1) Less than one acre			0
(2) 1-4 acres			33
(3) 5-20 acres			67
(4) 21-50 acres			0
(5) 51-100 acres			0
(6) Over 100 acres			0
(7) No response			0
V. Approximate Number of Employees at Fully Operational New or Expanded	Plant		
(1) 500 or more employees			17
(2) 250-499 employees			33
(3) 100-249 employees			50
(4) Under 100 employees			0
(5) No response			

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

, es minimal (alue) = , ne tespensel,	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	17	67	17	0
(2) Local industrial bonds	0	50	50	0
(3) Vocational training facilities	17	83	0	0
(4) Higher educational facilities	0	67	33	0
(5) Tax incentives or tax holidays	0	83	17	0
(6) Fire protection	67	33	0	0
(7) Contract trucking	33	5 0	17	0
(8) Public warehousing	0	17	83	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	67	33	0	0
(11) Local industrial development group	0	67	33	0
(12) Pool of trained workers	50	50	0	0
(13) Pool of unskilled workers	17	33	50	0
(14) Lenient industrial zoning	17	67	17	0
(15) Strict industrial zoning	0	67	33	0
(16) Community population, as preferred in Item III	0	83	17	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	17	83	0	0
(2) Scheduled air freight service	17	50	33	00
(3) Water transportation	0	_0	100	0
(4) Scheduled rail service	0	33	.67	0
(5) Piggy back facilities (rail)	0	0	100	0
(6) Industrial water supply (processed)	17	33	50	0
(7) Industrial water supply (raw)	0	33	67	0
(8) Natural gas service	0	33	67	0
(9) Industrial sewage processing	17	0	. 83	0
(10) Solid waste disposal	17	33	50	0
(11) Soil load-bearing capabilities	33	67	0	0
(12) Plant site size, as preferred in Item IV	33	6.7	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	67
(2) Availability of larger parcel of land	100
(3) Closer proximity to resources and/or major suppliers	17
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	17
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	33
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODU	JCT CLASS NAMETextile machinery			
PRODU	JCT CLASS NUMBER 35521 NUMBER OF FIRMS RE	SPONDI	NG	8
		Yes (%)	No (%)	No response
. Ne	w or Expanded Manufacturing Plants			
Fir	ms with tentative plans to expand existing facilities or establish			
pla	nts at new location between 1971-1975	38	63	0
. Lo	cation of New or Expanded Establishment			
	espondent could select more than one preference)			
A.	Geographic preference:			
	(1) Central city of a metropolitan area	13	50	38
	(2) Metropolitan suburban area	50	38	13
	(3) Non-metropolitan area	25	38	38
В.	Industrial park preference	13	63	25
II. Co	mmunity Size Preference		·	Percent of fire
(Co	ommunity includes city and surrounding areas)			
	Under 25,000 population			13
	25,000-49,999			24
	50,000-99,999			13
	100,000-249,999			24
	250,000-499,999			13
	500,000-999,999			0
	1,000,000 or more			13
(8)	No response	• • • • • •	• • • • • •	0
V. Pla	int Site Size Preference			
(P1	ant site includes total land area including			
phy	rsical facilities, parking, outside storage, etc.)			
	Less than one acre			0
(2)	1-4 acres			13
	5-20 acres			62
	21-50 acres			13
	51-100 acres			13
	Over 100 acres			0
(7)	No response	• • • • • •	• • • • • •	0
	proximate Number of Employees at Fully Operational New or Expanded P			
	500 or more employees			25
	250-499 employees			38
	100-249 employees			25
	Under 100 employees			13
(5)	No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of minimal value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	13	63	25	0
(2) Local industrial bonds	0	13	88	0
(3) Vocational training facilities	0	75	25	0
(4) Higher educational facilities	0	63	_38_	0
(5) Tax incentives or tax holidays	1.3	88	0	0
(6) Fire protection	13	88	0	0
(7) Contract trucking	13	75	13	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	88	13
(10) Police protection	0	75	25	0
(11) Local industrial development group	0	50	50	0
(12) Pool of trained workers	0	100	0	0
(13) Pool of unskilled workers	0	75	25	0
(14) Lenient industrial zoning	0	88	13	0
(15) Strict industrial zoning	0	63	38	0
(16) Community population, as preferred in Item III	0	88	13	0
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	25	75	0	0
(2) Scheduled air freight service	13	88	0	0
(3) Water transportation	0	50	50	0
(4) Scheduled rail service	0	63	38	0
(5) Piggy back facilities (rail)	0	75	25	0
(6) Industrial water supply (processed)	25	50	25	0
(7) Industrial water supply (raw)	13	63	25	0
(8) Natural gas service	25	50	25	0
(9) Industrial sewage processing	13	75	13	0
(10) Solid waste disposal	25	63	13	0
(11) Soil load-bearing capabilities	13	75	13	0
(12) Plant site size, as preferred in Item IV	0	88	13	0
·				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	25
(3) Closer proximity to resources and/or major suppliers	25
(4) Closer proximity to other plants of your company	13
(5) Closer proximity to your distributors and/or your customers	75
(6) Closer proximity to other firms in same or related industries	13
(7) Ability to serve new and/or expanded markets	38
(8) Minimize competition from other plants for labor force	38
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	13

PR	RODUCT CLASS NAME Paper industries machinery & parts an	d att	achmen	ts
PR	RODUCT CLASS NUMBER 35540 NUMBER OF FIRMS RE	SPONDI	NG	22
		Yes (%)	No (%)	No response (%)
	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish	18	77	5
	plants at new location between 1971-1975	10	//	J
ı.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	5	59	36
	(2) Metropolitan suburban area	32	41	27
	(3) Non-metropolitan area	41	27	32
	B. Industrial park preference	77	14	9
	Constitution By Constitution			D
	Community Size Preference (Community includes city and surrounding areas)			Percent of firms
	(1) Under 25,000 population			5
	(2) 25,000-49,999			27
	(3) 50,000-99,999			36
	(4) 100,000-249,999			18
	(5) 250,000-499,999			9
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			0
	(d) no response		• • • • •	5
٧.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			9
	(2) 1-4 acres			73
	(4) 21-50 acres			14
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response	• • • • • •		0
,	Approximate Number of Employees at Fully Operational New or Expanded P	lant		
•	(1) 500 or more employees			0
	(2) 250-499 employees			36
	(3) 100-249 employees			41
	(4) Under 100 employees			14
	/EN NI.			

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of of militial value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	18	63	18	0
(2) Local industrial bonds	0	36	63	0
(3) Vocational training facilities	14	77	9	0
(4) Higher educational facilities	5	77	18	0
(5) Tax incentives or tax holidays	5	77	18	0
(6) Fire protection	36	45	14	5
(7) Contract trucking	27	45	27	0
(8) Public warehousing	0	18	82	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	27	59	14	0
(11) Local industrial development group	0	68	32	0
(12) Pool of trained workers	27	68	5	0
(13) Pool of unskilled workers	0	64	36	0
(14) Lenient industrial zoning	5	86	9	0
(15) Strict industrial zoning	5	73	23	0
(16) Community population, as preferred in Item III	5	73	18	5
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	42	54	5	0
(2) Scheduled air freight service	23	68	9	0
(3) Water transportation	0	18	82	0
(4) Scheduled rail service	14	.50	36	0
(5) Piggy back facilities (rail)	0	41	59	0
(6) Industrial water supply (processed)	5	41	55	0
(7) Industrial water supply (raw)	0	36	64	0
(8) Natural gas service	18	36	45	0
(9) Industrial sewage processing	9	45	45	0
(10) Solid waste disposal	9	55	36	0
(11) Soil load-bearing capabilities	9	73	18	0
(12) Plant site size, as preferred in Item IV	9	82	9	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	41
(2) Availability of larger parcel of land	32
(3) Closer proximity to resources and/or major suppliers	23
(4) Closer proximity to other plants of your company	9
(5) Closer proximity to your distributors and/or your customers	55
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	59
(8) Minimize competition from other plants for labor force	32
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Printing presses			
PRODUCT CLASS NUMBER 35551 NUMBER OF FIRMS RE	SPONDI	NG	9
	Yes (%)	No (%)	No response (%)
New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	22	67	11
II. Location of New or Expanded Establishment (Respondent could select more than one preference)			
A. Geographic preference: (1) Central city of a metropolitan area	0	56_	44
(2) Metropolitan suburban area	56	11	33
(3) Non-metropolitan area	22	44	33
B. Industrial park preference	56	22	22
III. Community Size Preference (Community includes city and surrounding areas)			Percent of firms
(1) Under 25,000 population			0
(2) 25,000-49,999			33
(3) 50,000-99,999			44
(4) 100,000-249,999			11
(5) 250,000-499,999			11
(6) 500,000-999,999			0
(7) 1,000,000 or more			0
(8) No response			0
IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.)	• • • • • • •	••••	
(1) Less than one acre			0
(2) 1-4 acres			11
(3) 5-20 acres			67
(4) 21-50 acres			11
(5) 51-100 acres			11
(6) Over 100 acres			0
(7) No response			0
V. Approximate Number of Employees at Fully Operational New or Expanded			
(1) 500 or more employees			33
(2) 250-499 employees			44
(3) 100-249 employees			11
(4) Under 100 employees			11
(5) No response	• • • • • • •		0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of minimal variety 2) no responsely	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	11	56	33	0
(2) Local industrial bonds	11	44	44	0
(3) Vocational training facilities	11	78	11	0
(4) Higher educational facilities	11	56	33	0
(5) Tax incentives or tax holidays	0	89	11	0
(6) Fire protection	44	56	0	0
(7) Contract trucking	67	33	0	0
(8) Public warehousing	0	33	67	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	33	56	11	0
(11) Local industrial development group	0	67	33	0
(12) Pool of trained workers	11	89	0	0
(13) Pool of unskilled workers	0	78	11	11
(14) Lenient industrial zoning	11	67	11	11
(15) Strict industrial zoning		56	33	11
(16) Community population, as preferred in Item III	0	56	33	11
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	33	56	11	0
(2) Scheduled air freight service	0	44	56	0
(3) Water transportation	0	11	89	0
(4) Scheduled rail service	0	44	56	0
(5) Piggy back facilities (rail)	0	11	89	0
(6) Industrial water supply (processed)	11	33	56	0
(7) Industrial water supply (raw)	0	44	56	0
(8) Natural gas service	11	89	0	0
(9) Industrial sewage processing	22	33	33	11
(10) Solid waste disposal	22	56	11	11
(11) Soil load-bearing capabilities	11	67	11	11
(12) Plant site size, as preferred in Item IV	11	67	11	11

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	56
(2) Availability of larger parcel of land	44
(3) Closer proximity to resources and/or major suppliers	22
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	0
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	56
(8) Minimize competition from other plants for labor force	56
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAME Other printing trades machinery (new	and r	ebuilt	:)	
PR	PRODUCT CLASS NUMBER 35552 NUMBER OF FIRMS RESPONDING 15				
		Yes (%)	No (%)	No response (%)	
I.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	27	73	0	
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)				
	A. Geographic preference: (1) Central city of a metropolitan area	13	67	20	
	(2) Metropolitan suburban area	53	20	27	
	(3) Non-metropolitan area	27	47	21	
	B. Industrial park preference	47	33	20	
III.	Community Size Preference			Percent of firms	
	(Community includes city and surrounding areas) (1) Under 25,000 population			20	
	(2) 25,000-49,999			7	
	(3) 50,000-99,999			0	
	(4) 100,000-249,999			47	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more			13	
	(8) No response	• • • • •	• • • • •	13	
IV	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			13	
	(2) 1-4 acres			27	
	(3) 5-20 acres			27	
	(4) 21-50 acres			7	
	(5) 51-100 acres			7	
	(7) No response			7 13	
				15	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P				
	(1) 500 or more employees			20	
	(2) 250-499 employees			13	
	(3) 100-249 employees			33	
	(4) Under 100 employees			20	
	(2) rookongo	• • • • • •		13	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of militar variet, b) no response.)	A (%)	B (%)	C (%)	D (%)
(1) Air paggar ray garriag		53		0
(1) Air passenger service	7		40	7
	0	20	73	
(3) Vocational training facilities	0	67	27	7
(4) Higher educational facilities	0	73	20	7
(5) Tax incentives or tax holidays	0	60	27	13
(6) Fire protection	33	60	0	7
(7) Contract trucking	33	47	13	7
(8) Public warehousing		27	60	7
(9) Public refrigerated warehousing	0	7	87	7
(10) Police protection	33	53	7	7
(11) Local industrial development group	0	33	60	7
(12) Pool of trained workers	40	53	7	0
(13) Pool of unskilled workers	13	73	13	0
(14) Lenient industrial zoning	00	60	40	0
(15) Strict industrial zoning		47	47	7
(16) Community population, as preferred in Item III	7	60	33	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	33	60	7	0
(2) Scheduled air freight service	7	53	40	0
(3) Water transportation	Û	13	80	7
(4) Scheduled rail service	7	33	60	0
(5) Piggy back facilities (rail)	0	27	73	0
(6) Industrial water supply (processed)	20	20	53	7
(7) Industrial water supply (raw)	20	27	47	7
(8) Natural gas service	13	60	20	7
	20	60	13	7
(9) Industrial sewage processing			33	7
(10) Solid waste disposal	20	40		7
(11) Soil load-bearing capabilities	13	40	40	0
(12) Plant site size, as preferred in Item IV	40	53	/	U

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	47
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	40
(4) Closer proximity to other plants of your company	7
(5) Closer proximity to your distributors and/or your customers	47
(6) Closer proximity to other firms in same or related industries	7
(7) Ability to serve new and/or expanded markets	40
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Chemical mfg. industries machinery, equipment & parts					
PRODUCT CLASS NUMBER 35591 NUMBER OF FIRMS RESPONDING 13					
	Yes (%)	No (%)	No response (%)		
I. New or Expanded Manufacturing Plants					
Firms with tentative plans to expand existing facilities or establish	ļ.				
plants at new location between 1971-1975	23	77	0		
II. Location of New or Expanded Establishment (Respondent could select more than one preference)					
A. Geographic preference:					
(1) Central city of a metropolitan area	0	77	23		
(2) Metropolitan suburban area		15	23		
(3) Non-metropolitan area		62	8		
(-,	32	1	<u> </u>		
B. Industrial park preference	54	31	15		
III. Community Size Preference			Percent of firms		
(Community includes city and surrounding areas)			0.0		
(1) Under 25,000 population			23		
(2) 25,000-49,999			8		
(3) 50,000-99,999			8		
(4) 100,000-249,999			31		
(5) 250,000-499,999			23		
(7) 1,000,000 or more					
(8) No response			0		
(o) No response	• • • • • • • • •	• • • • • • •	0		
IV. Plant Site Size Preference					
(Plant site includes total land area including					
physical facilities, parking, outside storage, etc.)					
(1) Less than one acre			0		
(2) 1-4 acres			31		
(3) 5-20 acres		• • • • • • •	46		
(4) 21-50 acres			8		
(5) 51-100 acres			15		
(6) Over 100 acres			0		
(7) No response	• • • • • • • • •	• • • • • • •	0		
V. Approximate Number of Employees at Fully Operational New or Expand					
(1) 500 or more employees			0		
(2) 250-499 employees			23		
(3) 100-249 employees			46		
(4) Under 100 employees			31		
(5) No response			0		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

(1) Air passenger service. 15 85 0 0 (2) Local industrial bonds. 0 77 23 0 (3) Vocational training facilities. 0 100 0 0 (4) Higher educational facilities. 0 62 38 0 (5) Tax incentives or tax holidays. 0 69 23 8 (6) Fire protection. 38 62 0 0 (7) Contract trucking. 38 38 23 0 (8) Public warehousing. 0 23 77 0 (9) Public refrigerated warehousing 8 0 92 0 (10) Police protection. 23 69 8 0 (11) Local industrial development group 0 77 23 0 (12) Pool of trained workers 23 77 0 0 (13) Pool of unskilled workers 15 69 15 0 (14) Lenient industrial zoning 0 92 8 0 (15) Strict industrial zoning 0 77 15 8 (16)	o, or milital value, b, no responsely	A (%)	B (%)	C (%)	D (%)
(2) Local industrial bonds 0 77 23 0 (3) Vocational training facilities 0 100 0 0 (4) Higher educational facilities 0 62 38 0 (5) Tax incentives or tax holidays 0 69 23 8 (6) Fire protection 38 62 0 0 (7) Contract trucking 38 38 23 0 (8) Public warehousing 0 23 77 0 (9) Public refrigerated warehousing 8 0 92 0 (10) Police protection 23 69 8 0 (11) Local industrial development group 0 77 23 0 (12) Pool of trained workers 23 77 0 0 (13) Pool of unskilled workers 15 69 15 0 (14) Lenient industrial zoning 0 92 8 0 (15) Strict industrial zoning 0 77 15 8 (16) Community population, as preferred in Item III 0 100 0 (17)	(1) Air passenger service				
(4) Higher educational facilities 0 62 38 0 (5) Tax incentives or tax holidays 0 69 23 8 (6) Fire protection 38 62 0 0 (7) Contract trucking 38 38 23 0 (8) Public warehousing 0 23 77 0 (9) Public refrigerated warehousing 8 0 92 0 (10) Police protection 23 69 8 0 (11) Local industrial development group 0 77 23 0 (12) Pool of trained workers 23 77 0 0 (13) Pool of unskilled workers 15 69 15 0 (14) Lenient industrial zoning 0 92 8 0 (15) Strict industrial zoning 0 77 15 8 (16) Community population, as preferred in Item III 0 100 0 VII. Plant Site Features (Rating scale same as Item VI) (1 1 1 1 0 0 0 0 0 0 0	(2) Local industrial bonds	0	77	23	0
(5) Tax incentives or tax holidays 0 69 23 8 (6) Fire protection 38 62 0 0 (7) Contract trucking 38 38 23 0 (8) Public warehousing 0 23 77 0 (9) Public refrigerated warehousing 8 0 92 0 (10) Police protection 23 69 8 0 (11) Local industrial development group 0 77 23 0 (12) Pool of trained workers 23 77 0 0 (13) Pool of unskilled workers 15 69 15 0 (14) Lenient industrial zoning 0 92 8 0 (15) Strict industrial zoning 0 92 8 0 (15) Strict industrial zoning 0 77 15 8 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0	(3) Vocational training facilities	0	100	0	0
(6) Fire protection. 38 62 0 0 (7) Contract trucking. 38 38 23 0 (8) Public warehousing. 0 23 77 0 (9) Public refrigerated warehousing. 8 0 92 0 (10) Police protection. 23 69 8 0 (11) Local industrial development group 0 77 23 0 (12) Pool of trained workers. 23 77 0 0 (13) Pool of unskilled workers. 15 69 15 0 (14) Lenient industrial zoning. 0 92 8 0 (15) Strict industrial zoning. 0 77 15 8 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service 23 77 0 0 (3) Water transportation. 8 38 54 0 <t< td=""><td>(4) Higher educational facilities</td><td>0</td><td>62</td><td>38</td><td>0</td></t<>	(4) Higher educational facilities	0	62	38	0
(7) Contract trucking. 38 38 23 0 (8) Public warehousing. 0 23 77 0 (9) Public refrigerated warehousing. 8 0 92 0 (10) Police protection. 23 69 8 0 (11) Local industrial development group 0 77 23 0 (12) Pool of trained workers. 23 77 0 0 (13) Pool of unskilled workers. 15 69 15 0 (14) Lenient industrial zoning. 0 92 8 0 (15) Strict industrial zoning. 0 77 15 8 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) 38 62 0 0 (2) Scheduled air freight service. 23 77 0 0 (2) Scheduled air service. 23 77 0 0 (3) Water transportation. 8 38 54 0 (4) Scheduled rail service. 15 38	(5) Tax incentives or tax holidays	0	69	23	8
(8) Public warehousing. 0 23 77 0 (9) Public refrigerated warehousing. 8 0 92 0 (10) Police protection. 23 69 8 0 (11) Local industrial development group 0 77 23 0 (12) Pool of trained workers. 23 77 0 0 (13) Pool of unskilled workers. 15 69 15 0 (14) Lenient industrial zoning. 0 92 8 0 (15) Strict industrial zoning. 0 77 15 8 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service. 23 77 0 0 (3) Water transportation. 8 38 54 0 (4) Scheduled rail service. 15 38 46 0 (5) Piggy back facilities (rail). 0 38 62 0 <td>(6) Fire protection</td> <td>38</td> <td>62</td> <td>0</td> <td>0</td>	(6) Fire protection	38	62	0	0
(9) Public refrigerated warehousing 8 0 92 0 (10) Police protection 23 69 8 0 (11) Local industrial development group 0 77 23 0 (12) Pool of trained workers 23 77 0 0 (13) Pool of unskilled workers 15 69 15 0 (14) Lenient industrial zoning 0 92 8 0 (15) Strict industrial zoning 0 77 15 8 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service 23 77 0 0 (3) Water transportation 8 38 54 0 (4) Scheduled rail service 15 38 46 0 (5) Piggy back facilities (rail) 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0	(7) Contract trucking	38	38	23	0
(10) Police protection 23 69 8 0 (11) Local industrial development group 0 77 23 0 (12) Pool of trained workers 23 77 0 0 (13) Pool of unskilled workers 15 69 15 0 (14) Lenient industrial zoning 0 92 8 0 (15) Strict industrial zoning 0 77 15 8 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service 23 77 0 0 (3) Water transportation 8 38 54 0 (4) Scheduled rail service 15 38 46 0 (5) Piggy back facilities (rail) 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0 (7) Industrial water supply (raw) 8 54 38 0	(8) Public warehousing	0	23	77	0
(11) Local industrial development group 0 77 23 0 (12) Pool of trained workers 23 77 0 0 (13) Pool of unskilled workers 15 69 15 0 (14) Lenient industrial zoning 0 92 8 0 (15) Strict industrial zoning 0 77 15 8 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service 23 77 0 0 (3) Water transportation 8 38 54 0 (4) Scheduled rail service 15 38 46 0 (5) Piggy back facilities (rail) 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0 (7) Industrial water supply (raw) 8 54 38 0	(9) Public refrigerated warehousing	8	0	92	0
(12) Pool of trained workers 23 77 0 0 (13) Pool of unskilled workers 15 69 15 0 (14) Lenient industrial zoning 0 92 8 0 (15) Strict industrial zoning 0 77 15 8 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service 23 77 0 0 (3) Water transportation 8 38 54 0 (4) Scheduled rail service 15 38 46 0 (5) Piggy back facilities (rail) 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0 (7) Industrial water supply (raw) 8 54 38 0	(10) Police protection	23	69	8	0
(13) Pool of unskilled workers. 15 69 15 0 (14) Lenient industrial zoning. 0 92 8 0 (15) Strict industrial zoning. 0 77 15 8 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service 23 77 0 0 (3) Water transportation 8 38 54 0 (4) Scheduled rail service 15 38 46 0 (5) Piggy back facilities (rail) 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0 (7) Industrial water supply (raw) 8 54 38 0	(11) Local industrial development group	0	77	23	0
(14) Lenient industrial zoning. 0 92 8 0 (15) Strict industrial zoning. 0 77 15 8 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 38 62 0 0 (2) Scheduled air freight service. 23 77 0 0 (3) Water transportation. 8 38 54 0 (4) Scheduled rail service. 15 38 46 0 (5) Piggy back facilities (rail). 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0 (7) Industrial water supply (raw) 8 54 38 0	(12) Pool of trained workers	23	77	0	0
(15) Strict industrial zoning. 0 77 15 8 (16) Community population, as preferred in Item III. 0 100 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 38 62 0 0 (2) Scheduled air freight service. 23 77 0 0 (3) Water transportation. 8 38 54 0 (4) Scheduled rail service. 15 38 46 0 (5) Piggy back facilities (rail). 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0 (7) Industrial water supply (raw) 8 54 38 0	(13) Pool of unskilled workers	15	69	15	0
(16) Community population, as preferred in Item III. 0 100 0 VII. Plant Site Features (Rating scale same as Item VI) 38 62 0 0 (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service 23 77 0 0 (3) Water transportation 8 38 54 0 (4) Scheduled rail service 15 38 46 0 (5) Piggy back facilities (rail) 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0 (7) Industrial water supply (raw) 8 54 38 0	(14) Lenient industrial zoning	0	92	8	0
VII. Plant Site Features (Rating scale same as Item VI) 38 62 0 0 (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service 23 77 0 0 (3) Water transportation 8 38 54 0 (4) Scheduled rail service 15 38 46 0 (5) Piggy back facilities (rail) 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0 (7) Industrial water supply (raw) 8 54 38 0	(15) Strict industrial zoning	0	77	15	8
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 38 62 0 0 (2) Scheduled air freight service 23 77 0 0 (3) Water transportation 8 38 54 0 (4) Scheduled rail service 15 38 46 0 (5) Piggy back facilities (rail) 0 38 62 0 (6) Industrial water supply (processed) 15 85 0 0 (7) Industrial water supply (raw) 8 54 38 0	(16) Community population, as preferred in Item III	0	100	0	0
(9) Industrial sewage processing 15 85 0 0 (10) Solid waste disposal 15 77 8 0 (11) Soil load-bearing capabilities 15 77 8 0	(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service (3) Water transportation (4) Scheduled rail service (5) Piggy back facilities (rail) (6) Industrial water supply (processed) (7) Industrial water supply (raw) (8) Natural gas service (9) Industrial sewage processing (10) Solid waste disposal	23 8 15 0 15 8 15 15	77 38 38 38 85 54 77 85 77	0 54 46 62 0 38 8 0	0 0 0 0 0 0 0 0
(12) Plant site size, as preferred in Item IV					

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	31
(2) Availability of larger parcel of land	38
(3) Closer proximity to resources and/or major suppliers	38
(4) Closer proximity to other plants of your company	23
(5) Closer proximity to your distributors and/or your customers	23
(6) Closer proximity to other firms in same or related industries	8
(7) Ability to serve new and/or expanded markets	62
(8) Minimize competition from other plants for labor force	54
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	15

PRODUCT CLASS NAME Foundry machinery and equipment and parts					
PRODUCT CLASS NUMBER 35592 NUMBER OF FIRMS RESPONDING					
	Yes (%)	No (%)	No response (%)		
I. New or Expanded Manufacturing Plants					
Firms with tentative plans to expand existing facilities or establish	12	0.0	0		
plants at new location between 1971-1975	13	88	0		
II. Location of New or Expanded Establishment (Respondent could select more than one preference)					
A. Geographic preference:					
(1) Central city of a metropolitan area	25	63	13		
(2) Metropolitan suburban area	25	75	0		
(3) Non-metropolitan area	50	38	13		
B. Industrial park preference	63	25	13		
III. Community Size Preference			Percent of firms		
(Community includes city and surrounding areas)					
(1) Under 25,000 population			25		
(2) 25,000-49,999			25		
(3) 50,000-99,999			13		
(4) 100,000-249,999			25		
(5) 250,000-499,999			0		
(6) 500,000-999,999			13		
(7) 1,000,000 or more			0		
(8) No response	• • • • • • •	• • • • • •	0		
IV. Plant Site Size Preference					
(Plant site includes total land area including					
physical facilities, parking, outside storage, etc.)					
(1) Less than one acre			13		
(2) 1-4 acres			25		
(3) 5-20 acres			50		
(4) 21-50 acres			13		
(5) 51-100 acres			0		
(6) Over 100 acres			0		
(7) No response			0		
V. Approximate Number of Employees at Fully Operational New or Expanded F	Plant				
(1) 500 or more employees			0		
(2) 250-499 employees			0		
(3) 100-249 employees			63		
(4) Under 100 employees			38		
(5) No response	• • • • • • •	• • • • • •	0		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

i, or minimal rates, i, no responser,	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	25	63	13	0
(2) Local industrial bonds	0	38	63	0
(3) Vocational training facilities	0	38	63	0
(4) Higher educational facilities	13	63	25	0
(5) Tax incentives or tax holidays	0	75	25	0
(6) Fire protection	25	75	0	0
(7) Contract trucking	13	75	13	0
(8) Public warehousing	0	13	88	0
(9) Public refrigerated warehousing	0	13	88	0
(10) Police protection	38	50	13	0
(11) Local industrial development group	0	38	63	0
(12) Pool of trained workers	38	50	13	0
(13) Pool of unskilled workers	0	7.5	25	0
(14) Lenient industrial zoning	0	75	25	0
(15) Strict industrial zoning	0	50	50	0
(16) Community population, as preferred in Item III	00	88	13	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	63	38	0	0
(2) Scheduled air freight service	13	63	25	0
(3) Water transportation	0	13	88	0
(4) Scheduled rail service	13	25	63	0
(5) Piggy back facilities (rail)	0	13	88	0
(6) Industrial water supply (processed)	0	50	50	0
(7) Industrial water supply (raw)	25	38	38	0
(8) Natural gas service	38_	50	13	0
(9) Industrial sewage processing	13	50	38	0
(10) Solid waste disposal	13	50	38	0
(11) Soil load-bearing capabilities	25	50_	25	0
(12) Plant site size, as preferred in Item IV	25	63	13	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	_50
(2) Availability of larger parcel of land	38
(3) Closer proximity to resources and/or major suppliers	13
(4) Closer proximity to other plants of your company	13
(5) Closer proximity to your distributors and/or your customers	25
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	63
(8) Minimize competition from other plants for labor force	38
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	13

PRODUCT CLASS NAME Plastics-working machinery and equipment and parts				
PRODUCT CLASS NUMBER 35593 NUMBER OF FIRMS RESPONDING				
		Yes (%)	No (%)	No response (%)
1.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	20	70	10
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	80	. 20
	(2) Metropolitan suburban area	60	30	10
	(3) Non-metropolitan area	50	30	20
	B. Industrial park preference	60	30	10
111.	Community Size Preference			Percent of firms
••••	(Community includes city and surrounding areas)			r ercent or mins
	(1) Under 25,000 population			10
	(2) 25,000-49,999			30
	(3) 50,000-99,999			30
	(4) 100,000-249,999			10
	(5) 250,000-499,999			10
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			10
	(8) No response			0
1٧.	Plant Site Size Preference			
·	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			20
	(3) 5-20 acres			50
	(4) 21-50 acres			20
	(5) 51-100 acres			10
	(6) Over 100 acres			0
	(7) No response			0
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			30
	(2) 250-499 employees			10
	(3) 100-249 employees			50
	(4) Under 100 employees			10
	(5) No response	• • • • •		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of intifinal value, b) no response.)	A (01)	D (97)	C (97)	D (%)
(4) A:	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	20	60	20	0
(2) Local industrial bonds	0	20	70	10
(3) Vocational training facilities	0	50	40	10
(4) Higher educational facilities	0	50	40	10
(5) Tax incentives or tax holidays	0	50	50	0
(6) Fire protection	60	30	0	10
(7) Contract trucking	50	30	20	0
(8) Public warehousing	0	10	80	10
(9) Public refrigerated warehousing	0	0	90	10
(10) Police protection	40	50	0	10
(11) Local industrial development group	0	50	40	10
(12) Pool of trained workers	40	30	30	0
(13) Pool of unskilled workers	30	40	30	0
(14) Lenient industrial zoning	0	80	10	10
(15) Strict industrial zoning	0	70	20	10
(16) Community population, as preferred in Item III	0	. 80	10	10
VII. Plant Site Features				
(Rating scale same as Item VI)				ŀ
(1) Highway access (within 30 minutes of major highway				
interchange)	60	40	0	0
(2) Scheduled air freight service	10	90	0	0
(3) Water transportation	0	10	80	10
(4) Scheduled rail service	10	30	50	10
(5) Piggy back facilities (rail)	0	40	50	10
(6) Industrial water supply (processed)	0	60	30	10
(7) Industrial water supply (raw)	10	60	30	0
(8) Natural gas service	10	60	20	10
(9) Industrial sewage processing	20	70	0	10
(10) Solid waste disposal	20	50	30	0
(11) Soil load-bearing capabilities	10	60	20	10
(12) Plant site size, as preferred in Item IV	-			0
(12) A failt Site Size, as preferred in item iv	0	80	20	

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	40
(2) Availability of larger parcel of land	40
(3) Closer proximity to resources and/or major suppliers	20
(4) Closer proximity to other plants of your company	10
(5) Closer proximity to your distributors and/or your customers	30
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	70
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAMEOther special industry machinery and equipment					
PRODUCT CLASS NUMBER 35595 NUMBER OF FIRMS RESPONDING					
		Yes (%)	No (%)	No response (%)	
1.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	20	64	16	
11.	Location of New or Expanded Establishment (Respondent could select more than one preference)				
	A. Geographic preference: (1) Central city of a metropolitan area	0	84	16	
	(2) Metropolitan suburban area	52	32	16	
	(3) Non-metropolitan area	56	28	16	
	B. Industrial park preference	56	36	8	
Ш.	Community Size Preference (Community includes city and surrounding areas)			Percent of firms	
	(1) Under 25,000 population				
	(2) 25,000-49,999			40	
	(3) 50,000-99,999			40	
	(4) 100,000-249,999			20	
	(5) 250,000-499,999			4	
	(6) 500,000-999,999			12	
	(7) 1,000,000 or more			8	
	(8) No response		• • • • • •	4	
IV.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres	• • • • • •	• • • • • •	16 40	
	(3) 5-20 acres		• • • • •	32	
	(5) 51-100 acres			4	
	(6) Over 100 acres			4	
	(7) No response			4	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
	(1) 500 or more employees			16	
	(2) 250-499 employees			16	
	(3) 100-249 employees			44	
	(4) Under 100 employees			20	
	(5) No response	• • • • • •	• • • • • •	4	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of infillial value, b) no response.)				
_	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	12	72	12	4
(2) Local industrial bonds	0	56	36	8
(3) Vocational training facilities	4	68	24	4
(4) Higher educational facilities	0	76	20	4
(5) Tax incentives or tax holidays	4	84	4	8
(6) Fire protection	24	60	8	8
(7) Contract trucking	32	52	8	8
(8) Public warehousing	0	20	72	8
(9) Public refrigerated warehousing	0	4	88	8
(10) Police protection	16	72	4	8
(11) Local industrial development group	0	64	28	8
(12) Pool of trained workers	36	60	0	4
(13) Pool of unskilled workers	4	80	8	8
(14) Lenient industrial zoning	4	64	24	8
(15) Strict industrial zoning	0	52	40	8
(16) Community population, as preferred in Item III	4	80	8	8
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	26	50		
(2) Scheduled air freight service	36 16	52 72	8 4	8
(3) Water transportation	4	20	68	8
(4) Scheduled rail service	20	48	24	8
(5) Piggy back facilities (rail)	0	44	48	8
(6) Industrial water supply (processed)	0	72	20	8
(7) Industrial water supply (raw)	4	52	40	4
(8) Natural gas service	16	64	12	8
(9) Industrial sewage processing	12	64	20	4
(10) Solid waste disposal	8	60	24	8
(11) Soil load-bearing capabilities	12	52	32	4
(12) Plant site size, as preferred in Item IV	8	84	4	4
(12) I failt site size, as picteried in item iv	01	. 04	_ 4	

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	56
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	20
(4) Closer proximity to other plants of your company	8
(5) Closer proximity to your distributors and/or your customers	40
(6) Closer proximity to other firms in same or related industries	4
(7) Ability to serve new and/or expanded markets	68
(8) Minimize competition from other plants for labor force	44
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	4

PR	ODUCT CLASS NAME Industrial pumps				
PRODUCT CLASS NUMBER 35611 NUMBER OF FIRMS RESPONDING 16					
		Yes (%)	No (%)	No response (%)	
ı.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	31	56	12	
11.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)			,	
	A. Geographic preference:				
	(1) Central city of a metropolitan area	19	69	12	
	(2) Metropolitan suburban area	56	37	6	
	(3) Non-metropolitan area	50	44	6	
	B. Industrial park preference	62	31	6	
111.	Community Size Preference			Percent of firms	
	(Community includes city and surrounding areas)				
	(1) Under 25,000 population			6	
	(2) 25,000-49,999			19	
	(3) 50,000-99,999			0	
	(4) 100,000-249,999	• • • • • •	• • • • • •	25	
	(5) 250,000-499,999			19	
	(6) 500,000-999,999			12	
	(7) 1,000,000 or more			19	
	(8) No response		• • • • •	0	
W	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			0 12	
	(3) 5-20 acres				
				56	
	(4) 21-50 acres	• • • • • • •	• • • • • •	31	
	(6) Over 100 acres			0	
	(7) No response				
	(7) No response	• • • • • • •	• • • • • •	0	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
•	(1) 500 or more employees			10	
	(2) 250-499 employees			19 25	
	(3) 100-249 employees				
	(4) Under 100 employees			12	
	(5) No response				
				0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	12	62	19	6
(2) Local industrial bonds	0	44	50	6
(3) Vocational training facilities	0	69	25	6
(4) Higher educational facilities	0	62	31	6
(5) Tax incentives or tax holidays	19	31	44	6
(6) Fire protection	19	75	0	6
(7) Contract trucking	37	31	25	6
(8) Public warehousing	0	19	75	6
(9) Public refrigerated warehousing	0	0	94	6
(10) Police protection	6	87	0	6
(11) Local industrial development group	0	56	37	6
(12) Pool of trained workers	37	56	0	6
(13) Pool of unskilled workers	6	56	31	6
(14) Lenient industrial zoning	0	69	25	6
(15) Strict industrial zoning	12	62	19	6
(16) Community population, as preferred in Item III	0	81	12	6
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service (3) Water transportation (4) Scheduled rail service (5) Piggy back facilities (rail) (6) Industrial water supply (processed) (7) Industrial water supply (raw) (8) Natural gas service (9) Industrial sewage processing (10) Solid waste disposal	31 31 0 6 6 37 12 12 19	62 56 12 25 25 44 37 75 56	0 6 81 62 62 12 44 6 19	6 6 6 6 6 6 6 6
(11) Soil load-bearing capabilities	12	56	25	6
(12) Plant site size, as preferred in Item IV	19	75	0	6

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	25
(3) Closer proximity to resources and/or major suppliers	25
(4) Closer proximity to other plants of your company	6
(5) Closer proximity to your distributors and/or your customers	44
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	69
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	6

PRODUCT CLASS NAME Hydraulic fluid power pumps & motors & vacuum pumps						
PR	PRODUCT CLASS NUMBER 35612 NUMBER OF FIRMS RESPONDING 6					
		Yes (%)	No (%)	No response (%)		
Ī.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	33	67	0		
11.	Location of New or Expanded Establishment (Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	50	50		
	(2) Metropolitan suburban area	83	33	33		
	(o) Non-inchioponicali area			75		
	B. Industrial park preference	3 3	17	50		
Ш.	Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas) (1) Under 25,000 population			0		
	(2) 25,000-49,999			33		
	(3) 50,000-99,999			17		
	(4) 100,000-249,999			50		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			0		
	(7) 1,000,000 or more			0		
۱۷.	IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			17		
	(4) 21-50 acres			67		
	(5) 51-100 acres			17		
	(6) Over 100 acres			0		
	(7) No response		• • • • • •	0		
٧.	Approximate Number of Employees at Fully Operational New or Expanded P					
	(1) 500 or more employees			17		
	(2) 250-499 employees			50		
	(4) Under 100 employees			17 17		
	(5) No response			0		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	83	17	0
(2) Local industrial bonds	0	33	67	0
(3) Vocational training facilities	0	100	0	0
(4) Higher educational facilities	0	67	33	0
(5) Tax incentives or tax holidays	0	67	33	Ŏ
(6) Fire protection	17	83	0	0
(7) Contract trucking	33	50	17	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	.0
(10) Police protection	17	83	0	0
(11) Local industrial development group	0	50	50	0
(12) Pool of trained workers	0	83	17	0
(13) Pool of unskilled workers	0	83	17	0
(14) Lenient industrial zoning	0	67	33	0
(15) Strict industrial zoning	17	83	0	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway			i	
interchange)	50	50	0	0
(2) Scheduled air freight service	17	67	17	0
(3) Water transportation	0	17	83	0
(4) Scheduled rail service	0	50	50	0
(5) Piggy back facilities (rail)	0	67	33	0
(6) Industrial water supply (processed)	33	50	17	0
(7) Industrial water supply (raw)	0	67	33	0
(8) Natural gas service	17	50	33	0
(9) Industrial sewage processing	17	83	0	0
(10) Solid waste disposal	0	100	0	0
(11) Soil load-bearing capabilities	0	83	17	0
(12) Plant site size, as preferred in Item IV	0	100	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	17
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	Ò
(4) Closer proximity to other plants of your company	17
(5) Closer proximity to your distributors and/or your customers	67
(6) Closer proximity to other firms in same or related industries	33
(7) Ability to serve new and/or expanded markets	83
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	17

PRODUCT CLASS NAME Domestic water systems and pumps					
PRODUCT CLASS NUMBER 35613 NUMBER OF FIRMS RESPONDING 8					
	Yes (%)	No (%)	No response (%)		
I. New or Expanded Manufacturing Plants					
Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	38	63	0		
prairts at new rocation between 1971-1973		03			
II. Location of New or Expanded Establishment (Respondent could select more than one preference)					
A. Geographic preference:					
(1) Central city of a metropolitan area	0	100	0		
(2) Metropolitan suburban area	63	25	13		
(3) Non-metropolitan area	50_	50	0		
B. Industrial park preference	38	63	0		
III. Community Size Preference			Percent of firms		
(Community includes city and surrounding areas)			reicent of firms		
(1) Under 25,000 population			38		
(2) 25,000-49,999			25		
(3) 50,000-99,999			13		
(4) 100,000-249,999			25		
(5) 250,000-499,999			0		
(6) 500,000-999,999			0		
(8) No response			0		
(c) to toppose	• • • • • • •	• • • • • •			
IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.)					
(1) Less than one acre			0		
(3) 5-20 acres			25 50		
(4) 21-50 acres			13		
(5) 51-100 acres			0		
(6) Over 100 acres			13		
(7) No response	• • • • • •	• • • • • •	0		
V. Approximate Number of Employees at Fully Operational New or Expanded F	lant				
(1) 500 or more employees			13		
(2) 250-499 employees			50		
(3) 100-249 employees			13		
(4) Under 100 employees			25		
C. T. Taskansa			00		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

C) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	25	25	50	0
(2) Local industrial bonds	13	38	50	0
(3) Vocational training facilities	0	50	50	0
(4) Higher educational facilities	0	50	50	0
(5) Tax incentives or tax holidays	13	75	13	0
(6) Fire protection	13	88	0	0
(7) Contract trucking	25	50	25	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	13	63	25	0
(11) Local industrial development group	0	38	63	0
(12) Pool of trained workers	13	75	13	0
(13) Pool of unskilled workers	13	75	13	0
(14) Lenient industrial zoning	0	88	13	0
(15) Strict industrial zoning	0	63	38	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	38	38	25	0
(2) Scheduled air freight service	.0	7.5	25	0
(3) Water transportation	0	13	88	0
(4) Scheduled rail service	0	50	50	0
(5) Piggy back facilities (rail)	0	25	7.5	0
(6) Industrial water supply (processed)	25	50	25	0
(7) Industrial water supply (raw)	13	50	38	0
(8) Natural gas service	13	88	0	0
(9) Industrial sewage processing	0	75	25	0
(10) Solid waste disposal	0	88	13	0
(11) Soil load-bearing capabilities	13	88	0	0_
(12) Plant site size, as preferred in Item IV	13	88_	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	13
(2) Availability of larger parcel of land	25
(3) Closer proximity to resources and/or major suppliers	13
(4) Closer proximity to other plants of your company	25
(5) Closer proximity to your distributors and/or your customers	38
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	100
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PF	ODUCT CLASS NAME Air and gas compressors			
PF	ODUCT CLASS NUMBER 35614 NUMBER OF FIRMS RE	SPONDI	NG	4
		Yes	No	No response
		(%)	(%)	(%)
١.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish	50		0
	plants at new location between 1971-1975	50	50	0
1.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	50	50
	(2) Metropolitan suburban area	75	0	25
	(3) Non-metropolitan area	0	50	50
	B. Industrial park preference	50	25	25
11	Community Size Preference			Percent of firm
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			25
	(2) 25,000-49,999			0
	(3) 50,000-99,999			25
	(4) 100,000-249,999			50
	(5) 250,000-499,999			0
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			0
	(8) No response			0
V.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			0
	(3) 5-20 acres			50
	(4) 21-50 acres			25
	(5) 51-100 acres			0
	(6) Over 100 acres			25
	(7) No response	• • • • • •	• • • • • •	0
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant		
	(1) 500 or more employees			50
	(2) 250-499 employees			25
	(3) 100-249 employees			0
	(4) Under 100 employees			25
	(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

(1) Air passenger service. (2) Local industrial bonds. (3) Vocational training facilities. (3) Vocational training facilities. (4) Higher educational facilities. (5) Tax incentives or tax holidays (6) Fire protection. (7) Contract trucking. (8) Public warehousing. (9) Public refrigerated warehousing. (10) Police protection. (10) Police protection. (11) Local industrial development group. (12) Pool of trained workers. (13) Pool of unskilled workers. (14) Lenient industrial zoning. (15) Strict industrial zoning. (16) Community population, as preferred in Item III. (17) Coscious (18) Piggy back facilities (rail). (18) Piggy back facilities (rail). (19) Piggy back facilities (rail). (10) Piggy back facilities (rail). (10) Pigus processing. (11) Local industrial sewage processing. (12) Police protection. (13) Police protection. (14) Scheduled air freight service. (15) Piggy back facilities (rail). (16) Local industrial sewage processing. (17) Industrial sewage processing. (18) Natural gas service. (19) Industrial sewage processing. (10) Solid waste disposal. (10) Solid waste disposal. (11) Soil load-bearing capabilities. (12) Plant site size, as preferred in Item IV. (12) Plant site size, as preferred in Item IV. (12) Plant site size, as preferred in Item IV. (13) Police Protection. (14) Scheduled in Solid backers. (15) Solid od-bearing capabilities. (15) Solid backering capabilities. (15) Solid backering capabilities. (16) Local industrial service. (17) Local industrial service. (18) Local industrial service. (19) Local industrial service. (10) Local industri	c) of littinial value, b) no response.)				
(2) Local industrial bonds 0 75 25 0 (3) Vocational training facilities 0 75 25 0 (4) Higher educational facilities 0 75 25 0 (5) Tax incentives or tax holidays 0 100 0 0 (6) Fire protection 50 50 0 0 (7) Contract trucking 50 50 0 0 (8) Public warehousing 0 50 50 0 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 25 75 0 0 (11) Local industrial development group 25 75 0 0 (12) Pool of trained workers 0 100 0 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 75 25 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 50 50 0		A (%)	B (%)	C (%)	D (%)
(3) Vocational training facilities. 0 75 25 0 (4) Higher educational facilities. 0 75 25 0 (5) Tax incentives or tax holidays. 0 100 0 0 (6) Fire protection. 50 50 0 0 (7) Contract trucking. 50 50 0 0 (8) Public warehousing. 0 50 50 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 25 75 0 0 (11) Local industrial development group. 25 75 0 0 (11) Local industrial development group. 25 50 25 0 (12) Pool of trained workers. 0 100 0 0 (13) Pool of unskilled workers. 0 100 0 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 50 50 0 (16) Community population, as preferred in Item III. 0 75 25	(1) Air passenger service	2 5	50	2 5	0
(4) Higher educational facilities 0 75 25 0 (5) Tax incentives or tax holidays 0 100 0 0 (6) Fire protection 50 50 50 0 0 (7) Contract trucking 50 50 50 0 0 (8) Public warehousing 0 50 50 0 0 (9) Public refrigerated warehousing 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 100 0 0 0 100 0 0 0 10 0 0 0 10 0 0 0 0 10 0 </td <td>(2) Local industrial bonds</td> <td>0</td> <td>7.5</td> <td>25</td> <td>0</td>	(2) Local industrial bonds	0	7.5	25	0
(5) Tax incentives or tax holidays 0 100 0 0 (6) Fire protection 50 50 0 0 (7) Contract trucking 50 50 0 0 (8) Public warehousing 0 50 50 0 0 (9) Public refrigerated warehousing 0 0 100 0 0 100 0 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(3) Vocational training facilities	.0	75	25	0
(5) Tax incentives or tax holidays 0 100 0 0 (6) Fire protection 50 50 0 0 (7) Contract trucking 50 50 0 0 (8) Public warehousing 0 50 50 0 0 (9) Public refrigerated warehousing 0 0 100 0 0	(4) Higher educational facilities	0	75	25	0
(6) Fire protection 50 50 0 0 (7) Contract trucking 50 50 0 0 (8) Public warehousing 0 50 50 0 0 (9) Public refrigerated warehousing 0 0 100 0 <td>(5) Tax incentives or tax holidays</td> <td>0</td> <td>100</td> <td></td> <td>0</td>	(5) Tax incentives or tax holidays	0	100		0
(7) Contract trucking. 50 50 0 (8) Public warehousing. 0 50 50 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 25 75 0 0 (11) Local industrial development group 25 50 25 0 (12) Pool of trained workers. 0 100 0 0 (13) Pool of unskilled workers. 0 75 25 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 50 50 0 (16) Community population, as preferred in Item III. 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service. 25 75 0 0 (3) Water transportation. 0 25 75 0 0 (4) Scheduled rail service. 50 50 50 0 0	(6) Fire protection	50		0	0
(8) Public warehousing 0 50 50 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 25 75 0 0 (11) Local industrial development group 25 50 25 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 75 25 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 50 50 0 (16) Community population, as preferred in Item III 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) 0 75 25 0 (11) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service 25 75 0 0 (2) Scheduled rail service 25 75 0 0 (3) Water transportation 0 25 75 0 0 (4) Scheduled rail s	(7) Contract trucking				0
(9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 25 75 0 0 (11) Local industrial development group 25 50 25 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 75 25 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 50 50 0 (16) Community population, as preferred in Item III 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) 0 75 25 0 (11) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service 25 75 0 0 (3) Water transportation 0 25 75 0 0 (4) Scheduled rail service 50 50 0 0 (5) Piggy back facilities (rail) 25 25 50 0 (6) Indus	(8) Public warehousing			50	0
(10) Police protection 25 75 0 0 (11) Local industrial development group 25 50 25 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 75 25 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 50 50 0 (16) Community population, as preferred in Item III 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service 25 75 0 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 50 50 50 0 (5) Piggy back facilities (rail) 25 25 25 50 0 (5) Piggy back facilities (rail) 25 25 50 0 0 (6) Industrial water supply (processed) 0 75			0	100	0
(11) Local industrial development group 25 50 25 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 75 25 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 50 50 0 (16) Community population, as preferred in Item III 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service 25 75 0 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 50 50 0 0 (5) Piggy back facilities (rail) 25 25 50 0 (6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw) 0 75 25 0 (8) Natural gas service 50 50 50 0		25	75		0
(12) Pool of trained workers 0 100 0 (13) Pool of unskilled workers. 0 75 25 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 50 50 0 (16) Community population, as preferred in Item III. 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service. 25 75 0 0 (3) Water transportation. 0 25 75 0 (4) Scheduled rail service. 50 50 50 0 (5) Piggy back facilities (rail). 25 25 50 0 (6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw). 0 75 25 0 (8) Natural gas service. 50 50 50 0 (9) Industrial sewage processing 0 50 50 0 <				25	0
(13) Pool of unskilled workers. 0 75 25 0 (14) Lenient industrial zoning. 0 100 0 (15) Strict industrial zoning. 0 50 50 0 (16) Community population, as preferred in Item III. 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) 0 75 25 0 (1) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service 25 75 0 0 (3) Water transportation 0 25 75 0 0 (4) Scheduled rail service 50 50 0			100	0	0
(14) Lenient industrial zoning 0 100 0 (15) Strict industrial zoning 0 50 50 0 (16) Community population, as preferred in Item III 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service 25 75 0 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 50 50 0 0 (5) Piggy back facilities (rail) 25 25 50 0 (6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw) 0 75 25 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 0				25	0
(15) Strict industrial zoning. 0 50 50 0 (16) Community population, as preferred in Item III. 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) 25 75 0 0 (1) Highway access (within 30 minutes of major highway interchange). 25 75 0 0 (2) Scheduled air freight service. 25 75 0 0 (3) Water transportation. 0 25 75 0 (4) Scheduled rail service. 50 50 0 0 (5) Piggy back facilities (rail). 25 25 50 0 (6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw) 0 75 25 0 (8) Natural gas service. 50 50 0 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 50 50 0 (11) Soil load-bearing capabilities 0 50 50 0			100		0
(16) Community population, as preferred in Item III. 0 75 25 0 VII. Plant Site Features (Rating scale same as Item VI) 25 75 0 0 (1) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service 25 75 0 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 50 50 0 0 (5) Piggy back facilities (rail) 25 25 50 0 (6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw) 0 75 25 0 (8) Natural gas service 50 50 50 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 50 0				50	0
VII. Plant Site Features (Rating scale same as Item VI) 25 75 0 0 (1) Highway access (within 30 minutes of major highway interchange) 25 75 0 0 (2) Scheduled air freight service 25 75 0 0 (3) Water transportation 0 25 75 0 (4) Scheduled rail service 50 50 0 0 (5) Piggy back facilities (rail) 25 25 50 0 (6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw) 0 75 25 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 0		0	75	25	0
(3) Water transportation. 0 25 75 0 (4) Scheduled rail service. 50 50 0 0 (5) Piggy back facilities (rail). 25 25 25 50 0 (6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw) 0 75 25 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 0	(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	25	75	0	0
(4) Scheduled rail service. 50 50 0 (5) Piggy back facilities (rail). 25 25 50 0 (6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw) 0 75 25 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 0	_	25		0	0
(5) Piggy back facilities (rail). 25 25 50 0 (6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw). 0 75 25 0 (8) Natural gas service. 50 50 0 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal. 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 0	(3) Water transportation	0	25	75	0
(6) Industrial water supply (processed) 0 75 25 0 (7) Industrial water supply (raw) 0 75 25 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 0	(4) Scheduled rail service				
(7) Industrial water supply (raw). 0 75 25 0 (8) Natural gas service. 50 50 0 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal. 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 0	(5) Piggy back facilities (rail)	25	25		0
(8) Natural gas service 50 50 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 0	(6) Industrial water supply (processed)	0	75		0
(9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 50 50 0	(7) Industrial water supply (raw)	0	75	25	0
(10) Solid waste disposal 0 100 0 (11) Soil load-bearing capabilities 0 50 50 0	(8) Natural gas service	50	50		0
(11) Soil load-bearing capabilities	(9) Industrial sewage processing	0	50	50	0
(11) Soil load-bearing capabilities	(10) Solid waste disposal	0	100	0	0
	(11) Soil load-bearing capabilities	0	50	50	0
	(12) Plant site size, as preferred in Item IV	0	75	25	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	25
(2) Availability of larger parcel of land	25
(3) Closer proximity to resources and/or major suppliers	75
(4) Closer proximity to other plants of your company	25
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	0
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Parts & attachments for pumps, air & gas compressors					
PR	ODUCT CLASS NUMBER 35616 NUMBER OF FIRMS RE	SPONDI	NG	3	
		Yes (%)	No (%)	No response (%)	
1.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	33	67	0	
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)				
	(Nespondent Courd Select more than one preference)				
	A. Geographic preference:			100	
	(1) Central city of a metropolitan area	0	0	100	
	(2) Metropolitan suburban area	33	0	67	
	(3) Non-metropolitan area	0	0	100	
	B. Industrial park preference	67	0	33	
111.	Community Size Preference			Percent of firms	
	(Community includes city and surrounding areas)				
	(1) Under 25,000 population			0	
	(2) 25,000-49,999			0	
	(3) 50,000-99,999			0	
	(4) 100,000-249,999			33	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			33	
	(7) 1,000,000 or more			33	
	(8) No response	• • • • • •	• • • • • •	0	
IV.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			33	
	(3) 5-20 acres			33	
	(4) 21-50 acres			0	
	(5) 51-100 acres			33	
	(6) Over 100 acres			0	
	(7) No response	• • • • • •	• • • • • •	0	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
	(1) 500 or more employees			0	
	(2) 250-499 employees			67	
	(3) 100-249 employees			0	
	(4) Under 100 employees			33	
	(5) No response			ð	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

e) of military variety b) no response.)	A (01)	D (9/)	C (91)	D (%)
/1\ A:	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	100	0	0
(2) Local industrial bonds	0	33	67	00
(3) Vocational training facilities	0	100	0	0
(4) Higher educational facilities	0	33	67	0
(5) Tax incentives or tax holidays	0	100	0	0
(6) Fire protection	33	67	0	0
(7) Contract trucking	33	33	33	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	33	67	0	0
(11) Local industrial development group	0	67	33	0
(12) Pool of trained workers	0	100	0	0
(13) Pool of unskilled workers	0	100	0	0
(14) Lenient industrial zoning	0	100	0	0
(15) Strict industrial zoning	0	67	33	0
(16) Community population, as preferred in Item III	0	67	0	33
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	0 33 0 33 0	100 67 33 33 0	0 0 67 33 100	0 0 0 0
(6) Industrial water supply (processed)	33	67	0	0
(7) Industrial water supply (raw)	0	67	33	0
(8) Natural gas service	33	67	.0	0
(9) Industrial sewage processing	33	67	0	0
(10) Solid waste disposal	33	67	0	0
(11) Soil load-bearing capabilities	0	67	33	0
(12) Plant site size, as preferred in Item IV	33	67	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	67
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	67
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	33
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	100
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Ball bearings (complete)				
PRODUCT CLASS NUMBER 35621 NUMBER OF FIRMS RESPONDING				
	Yes (%)	No (%)	No response (%)	
I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	8	77	15	
II. Location of New or Expanded Establishment (Respondent could select more than one preference)				
A. Geographic preference: (1) Central city of a metropolitan area		77	23	
(2) Metropolitan suburban area	23	62	15	
(3) Non-metropolitan area	54	23	23	
B. Industrial park preference	31	54	15	
III. Community Size Preference (Community includes city and surrounding areas)			Percent of firms	
(1) Under 25,000 population			23	
(2) 25,000-49,999			15	
(3) 50,000-99,999			15	
(4) 100,000-249,999			31	
(5) 250,000-499,999			8	
(6) 500,000-999,999			0	
(7) 1,000,000 or more			0	
(8) No response	• • • • • • • • • • • • • • • • • • • •	• • • • • •	8	
IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.)				
(1) Less than one acre			0	
(2) 1-4 acres			0	
(3) 5-20 acres	• • • • • • • • • • •	• • • • •	69	
(4) 21-50 acres			15	
(5) 51-100 acres			0	
(6) Over 100 acres			8	
(7) No response		• • • • •	8	
V. Approximate Number of Employees at Fully Operational New or Expan				
(1) 500 or more employees			23	
(2) 250-499 employees			38	
(3) 100-249 employees			31	
(4) Under 100 employees			0	
(5) No response			8	

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

-, -:	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	8	69	23	0
(2) Local industrial bonds	15	23	62	0
(3) Vocational training facilities	8	62	31	0
(4) Higher educational facilities	0	54	46	0
(5) Tax incentives or tax holidays	8	62	31	0
(6) Fire protection	69	31	0	0
(7) Contract trucking	23	69	8	0
(8) Public warehousing	0	15	85	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	23	77	0	0
(11) Local industrial development group	0	54	46	0
(12) Pool of trained workers	46	54	0	0
(13) Pool of unskilled workers	15	69	15	0
(14) Lenient industrial zoning	8	77	15	0
(15) Strict industrial zoning	8	77	8	8
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	38	54	8	0
(2) Scheduled air freight service	31	62	8	0
(3) Water transportation	0	15	85	0
(4) Scheduled rail service	8	31	62	0
(5) Piggy back facilities (rail)	0	23	77	0
(6) Industrial water supply (processed)	23_	62	15	0
(7) Industrial water supply (raw)	0	77	23	0
(8) Natural gas service	31	62	8	0
(9) Industrial sewage processing	8	85 62	8 15	0
(10) Solid waste disposal	23 8		0	0
(11) Soil load-bearing capabilities	38	92	0	0
(12) Plant site size, as preferred in Item IV		62	U	0_

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	15
(2) Availability of larger parcel of land	15
(3) Closer proximity to resources and/or major suppliers	15
(4) Closer proximity to other plants of your company	15
(5) Closer proximity to your distributors and/or your customers	46
(6) Closer proximity to other firms in same or related industries	8
(7) Ability to serve new and/or expanded markets	54
(8) Minimize competition from other plants for labor force	69
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	15

PRODUCT CLASS NAMETaper (except thrust) roller bearings (complete)					
PRODUCT CLASS NUMBER 35622 NUMBER OF FIRMS RESPONDING 2					
		Yes (%)	No (%)	No response (%)	
•	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish		100		
	plants at new location between 1971-1975	0	100	0	
l.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	0	100	0	
	(2) Metropolitan suburban area	0	100	0	
	(3) Non-metropolitan area	100	0	0	
	B. Industrial park preference	50	50	0	
11.	Community Size Preference		i	Percent of firms	
	(Community includes city and surrounding areas) (1) Under 25,000 population			50	
	(2) 25,000-49,999			50 50	
	(3) 50,000-99,999			0	
	(4) 100,000-249,999			0	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more	• • • • • • •		0	
	(8) No response			0	
v	Plant Site Size Preference				
•	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			0	
	(3) 5-20 acres			0	
	(4) 21-50 acres			100	
	(5) 51-100 acres			0	
	(6) Over 100 acres			0	
	(7) No response	• • • • • •	• • • • • •	0	
1.	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
	(1) 500 or more employees			0	
	(2) 250-499 employees			0	
	(3) 100-249 employees			100	
	(4) Under 100 employees			0	
	(5) No response			0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

A (%) B (%) C (%	
(1) Air passenger service	0
(2) Local industrial bonds	0
(3) Vocational training facilities	0
(4) Higher educational facilities	0
(5) Tax incentives or tax holidays	0
(6) Fire protection	0
(7) Contract trucking	0
(8) Public warehousing	0
(9) Public refrigerated warehousing 0 0 100	0
(10) Police protection	0
(11) Local industrial development group	0
(12) Pool of trained workers	0
(13) Pool of unskilled workers	0
(14) Lenient industrial zoning	0
(15) Strict industrial zoning	0
(16) Community population, as preferred in Item III	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway	
interchange) 0 100 0	0
(2) Scheduled air freight service	0
(3) Water transportation	0
(4) Scheduled rail service	0
(5) Piggy back facilities (rail)	0_
(6) Industrial water supply (processed)	0
(7) Industrial water supply (raw)	0
(8) Natural gas service	0
(9) Industrial sewage processing 0 50 50	0
(10) Solid waste disposal	0
(11) Soil load-bearing capabilities 0 100 0	0
(12) Plant site size, as preferred in Item IV	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	50
(5) Closer proximity to your distributors and/or your customers	0
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	100
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	50

PF	RODUCT CLASS NAME Other roller bearings, complete					
PF	PRODUCT CLASS NUMBER 35623 NUMBER OF FIRMS RESPONDING 7					
		Yes (%)	No (%)	No response (%)		
۱.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	14	71	14		
11.	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	100	0		
	(2) Metropolitan suburban area	29	71	0		
	(3) Non-metropolitan area	86	14	0		
	B. Industrial park preference	29	71	0		
111	. Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas)					
	(1) Under 25,000 population			43		
	(2) 25,000-49,999			0		
	(3) 50,000-99,999			14		
	(4) 100,000-249,999			29		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			0		
	(7) 1,000,000 or more			14		
	(8) No response	• • • • • •	• • • • •	0		
۱۷	. Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			14		
	(3) 5-20 acres			43		
	(4) 21-50 acres			14		
	(5) 51-100 acres			14		
	(6) Over 100 acres			14		
	(7) No response	• • • • • • •	• • • • • •	0		
٧.	Approximate Number of Employees at Fully Operational New or Expanded F	lant				
	(1) 500 or more employees			14		
	(2) 250-499 employees			29		
	(3) 100-249 employees			57		
	(4) Under 100 employees			0		
	(5) No response			0		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of minimal value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	43	57	0
(2) Local industrial bonds	14	0	71	14
(3) Vocational training facilities	14	86	0	0
(4) Higher educational facilities	0	71	29	0
(5) Tax incentives or tax holidays	43	29	29	0
(6) Fire protection	57	29	14	0
(7) Contract trucking	14	71	14	0
(8) Public warehousing	0	14	86	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	29	71	0	0
(11) Local industrial development group	14	57	29	0
(12) Pool of trained workers	14	71	14	0
(13) Pool of unskilled workers	29	43	14	14
(14) Lenient industrial zoning	0	86	14	0
(15) Strict industrial zoning	29	71	0	0
(16) Community population, as preferred in Item III	0	71	29	0
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	43	57		
(2) Scheduled air freight service	14	71	14	0
(3) Water transportation	14	14	71	0
(4) Scheduled rail service.	14	0	86	0
(5) Piggy back facilities (rail).	0	29	71	0
(6) Industrial water supply (processed)	43	57	.0	0
(7) Industrial water supply (raw)	14	57	29	0
(8) Natural gas service	57	43	0	0
(9) Industrial sewage processing	14	86	0	0
(10) Solid waste disposal	29	57	14	0
(11) Soil load-bearing capabilities	0	86	14	0
(12) Plant site size, as preferred in Item IV	29	71	0	0
(12) I failt Site Size, as preferred in Item IV	49	/ 1	U	

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	43
(2) Availability of larger parcel of land	14
(3) Closer proximity to resources and/or major suppliers	29
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	14
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	71
(8) Minimize competition from other plants for labor force	43
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	29

PR	ODUCT CLASS NAME <u>Industrial patterns</u> , of wood, metal,	etc.	(exce	pt shoe)
PR	ODUCT CLASS NUMBER 35650 NUMBER OF FIRMS RE	SPONDI	NG	5
		Yes (%)	No (%)	No response (%)
•	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	0	100	0
I.	Location of New or Expanded Establishment (Respondent could select more than one preference)			
	A. Geographic preference:		_	
	(1) Central city of a metropolitan area	0	80	20
	(2) Metropolitan suburban area	60	20 80	20
	(3) Non-metropolitan area		80	20
	B. Industrial park preference	100	0	0
11.	Community Size Preference (Community includes city and surrounding areas)		·	Percent of firms
	(1) Under 25,000 population			0
	(2) 25,000-49,999			0
	(3) 50,000-99,999			0.
	(4) 100,000-249,999			40
	(5) 250,000-499,999			0
	(6) 500,000-999,999			40
	(7) 1,000,000 or more			20
	(8) No response	• • • • • •		0
٧.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			40
	(3) 5-20 acres			60
	(4) 21-50 acres			0
	(5) 51-100 acres			0
	(7) No response			0
	(1) no response	• • • • • • •	• • • • • •	0
٧.	Approximate Number of Employees at Fully Operational New or Expanded F	Plant		
	(1) 500 or more employees			0
	(2) 250-499 employees			0
	(3) 100-249 employees			80
	(4) Under 100 employees	• • • • • •	• • • • • •	20
	(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	20	80	0	0
(2) Local industrial bonds	0	80	20	0
(3) Vocational training facilities	20	80	0	0
(4) Higher educational facilities	0	40	60	0
(5) Tax incentives or tax holidays	0	80	20	0
(6) Fire protection	20	40	40	0
(7) Contract trucking	20	40	40	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	_0	0	100	0
(10) Police protection	20	40	40	0
(11) Local industrial development group	20	20	60	0
(12) Pool of trained workers	40	40	20	0
(13) Pool of unskilled workers	0	60	40	0
(14) Lenient industrial zoning	20	20	60	0
(15) Strict industrial zoning	20	20	60	0
(16) Community population, as preferred in Item III	20	80	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	20	80	0	0
(2) Scheduled air freight service	20	80	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	20	40	40	0
(5) Piggy back facilities (rail)	20	0	80	0
(6) Industrial water supply (processed)	20	40	40	0
(7) Industrial water supply (raw)	0	20	80	0
(8) Natural gas service	20	40	40	0
(9) Industrial sewage processing	20	20	60	0
(10) Solid waste disposal	20	40	40	0
(11) Soil load-bearing capabilities	0	40	60	0
(12) Plant site size, as preferred in Item IV	20	80	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	20
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	20
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	60
(6) Closer proximity to other firms in same or related industries	20
(7) Ability to serve new and/or expanded markets	60
(8) Minimize competition from other plants for labor force	60
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Plain bearings & bushings (machined, mounted or unmounted) 35661 NUMBER OF FIRMS RESPONDING PRODUCT CLASS NUMBER Yes No No response (%) (%) (%) I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975..... 89 0 11 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 11 56 33 (2) Metropolitan suburban area 78 22 0 22 44 33 (3) Non-metropolitan area B. Industrial park preference 44 44 11 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) (1) Under 25,000 population 11 33 33 0 0 11 (7) 1,000,000 or more.... 11 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 (2) 1-4 acres 56 33 (4) 21-50 acres 11 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 0 (2) 250-499 employees..... 11 (3) 100-249 employees..... 33 (4) Under 100 employees..... 56 (5) No response 0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c, or milital variety 2, no responsely	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	11	56	33	0
(2) Local industrial bonds	0	33	67	0
(3) Vocational training facilities	0	56	44	0
(4) Higher educational facilities	0	33	67	0
(5) Tax incentives or tax holidays	33	56	11	0
(6) Fire protection	44	56	0	0
(7) Contract trucking	33	33	33	0
(8) Public warehousing	11	11	78	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	44	44	11	0
(11) Local industrial development group	0	56	44	0
(12) Pool of trained workers	44	56	0	0
(13) Pool of unskilled workers	33	33	33	0
(14) Lenient industrial zoning	11	78	11	0
(15) Strict industrial zoning	11	67	22	0
(16) Community population, as preferred in Item III	11	89	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). (2) Scheduled air freight service. (3) Water transportation. (4) Scheduled rail service. (5) Piggy back facilities (rail). (6) Industrial water supply (processed) (7) Industrial water supply (raw). (8) Natural gas service. (9) Industrial sewage processing (10) Solid waste disposal (11) Soil load-bearing capabilities	56 22 0 11 0 0 0 22 0	44 67 11 22 22 67 67 67 78 78	0 11 89 67 78 33 33 11 22 22 56	0 0 0 0 0 0 0 0
(12) Plant site size, as preferred in Item IV	22	67	11	0
•		-		

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	44
(2) Availability of larger parcel of land	11
(3) Closer proximity to resources and/or major suppliers	11
(4) Closer proximity to other plants of your company	11
(5) Closer proximity to your distributors and/or your customers	67
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	78
(8) Minimize competition from other plants for labor force	56
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Speed changers, industrial high speed	drives	s, & g	ears
PRODUCT CLASS NUMBER S5662 NUMBER OF FIRMS RESPONDING 18			
	Yes (%)	No (%)	No response (%)
New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish			
plants at new location between 1971-1975	17	78	6
II. Location of New or Expanded Establishment (Respondent could select more than one preference)			
A. Geographic preference: (1) Central city of a metropolitan area	0	84	17
(2) Metropolitan suburban area	67	22	11
(3) Non-metropolitan area	67	17	17
B. Industrial park preference	50	39	11
III. Community Size Preference		2	Percent of firms
(Community includes city and surrounding areas)			Tereent of firms
(1) Under 25,000 population			17
(2) 25,000-49,999			6
(3) 50,000-99,999			27
(4) 100,000-249,999			27 17
(5) 250,000-499,999			0
(7) 1,000,000 or more			6
(8) No response			0
IV. Plant Site Size Preference			
(Plant site includes total land area including			
physical facilities, parking, outside storage, etc.)			
(1) Less than one acre			0
(2) 1-4 acres			17
(3) 5-20 acres			67
(4) 21-50 acres			0
(5) 51-100 acres			6
(6) Over 100 acres			11 0
V. Approximate Number of Employees at Fully Operational New or Expanded F (1) 500 or more employees			17
(2) 250-499 employees			11
(3) 100-249 employees			50
(4) Under 100 employees			22
(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of infillinal value, b) no response.)	A (07)	D (07)	C (97)	D (9/)
(1) A:	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	22	44	33	0
(2) Local industrial bonds	0	33	67	0
(3) Vocational training facilities	6	67	28	0
(4) Higher educational facilities	0	50	50	0
(5) Tax incentives or tax holidays	6	78	17	0
(6) Fire protection	33	67	0	0
(7) Contract trucking	22	61	11	6
(8) Public warehousing	0	6	94	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	22	72	6	0
(11) Local industrial development group	0	44	55	0
(12) Pool of trained workers	28	61	11	0
(13) Pool of unskilled workers	0	78	22	0
(14) Lenient industrial zoning	0	72	28	0
(15) Strict industrial zoning	0	61	39	0
(16) Community population, as preferred in Item III	0	89	11	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service. (3) Water transportation (4) Scheduled rail service (5) Piggy back facilities (rail) (6) Industrial water supply (processed) (7) Industrial water supply (raw) (8) Natural gas service (9) Industrial sewage processing (10) Solid waste disposal (11) Soil load-bearing capabilities	39 17 0 6 0 17 0 17 6 11	61 67 22 39 28 61 39 39 61 61 61	0 17 78 55 72 22 61 39 33 28	0 0 0 0 0 0 0 0 6 0
(12) Plant site size, as preferred in Item IV	17	72	11	0
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VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	39
(2) Availability of larger parcel of land	28
(3) Closer proximity to resources and/or major suppliers	17
(4) Closer proximity to other plants of your company	11
(5) Closer proximity to your distributors and/or your customers	39
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	33
(8) Minimize competition from other plants for labor force	44
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	6

PRODUCT CLASS NAME Other mechanical power transmission e	quipme	ent		
PRODUCT CLASS NUMBER 35663 NUMBER OF FIRMS RE	UCT CLASS NUMBER 35663 NUMBER OF FIRMS RESPONDING 13			
	Yes (%)	No (%)	No response (%)	
New or Expanded Manufacturing Plants				
Firms with tentative plans to expand existing facilities or establish				
plants at new location between 1971-1975	31	69	0	
Location of New or Expanded Establishment				
(Respondent could select more than one preference)				
A. Geographic preference:				
(1) Central city of a metropolitan area	23	62	15	
(2) Metropolitan suburban area	31	62	8	
(3) Non-metropolitan area	62	23	15	
B. Industrial park preference	38	46	15	
Community Size Preference (Community includes city and surrounding areas) (1) Under 25,000 population (2) 25,000-49,999 (3) 50,000-99,999 (4) 100,000-249,999 (5) 250,000-499,999 (6) 500,000-999,999 (7) 1,000,000 or more (8) No response (Plant site includes total land area including			23 15 31 8 8 15 0	
physical facilities, parking, outside storage, etc.)				
(1) Less than one acre			0	
(2) 1-4 acres			15	
(3) 5-20 acres			38	
(4) 21-50 acres			31	
(6) Over 100 acres			15	
(7) No response			0	
7. Approximate Number of Employees at Fully Operational New or Expanded F (1) 500 or more employees			15	
(2) 250-499 employees			54	
(3) 100-249 employees			15	
(4) Under 100 employees			15	
(5) No response			0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of militimal value, b) no response.)	A (01)	D (%)	G (%)	D (%)
40. 4.	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	69	31	0
(2) Local industrial bonds	0	77	23	0
(3) Vocational training facilities	0	85	15	0
(4) Higher educational facilities	0	62	38	0
(5) Tax incentives or tax holidays	0	85	15	0
(6) Fire protection	31	69	0	0
(7) Contract trucking	23	46	31	0
(8) Public warehousing	0	31	69	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	31	62	8	0
(11) Local industrial development group	8	38	54	0
(12) Pool of trained workers	8	92	0	0
(13) Pool of unskilled workers	0	77	23	0
(14) Lenient industrial zoning	8	77	15	0
(15) Strict industrial zoning	8	46	46	0
(16) Community population, as preferred in Item III	15	69	15	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). (2) Scheduled air freight service. (3) Water transportation. (4) Scheduled rail service. (5) Piggy back facilities (rail). (6) Industrial water supply (processed) (7) Industrial water supply (raw). (8) Natural gas service.	15 8 0 15 0 23 8 23	85 85 15 46 38 69 62	0 8 85 38 62 8 31 0	0 0 0 0 0 0 0
(9) Industrial sewage processing	15	77	8	0
(10) Solid waste disposal	23	69	8	0
(11) Soil load-bearing capabilities	23	62	15	0
(12) Plant site size, as preferred in Item IV	23	69	8	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	31
(2) Availability of larger parcel of land	38
(3) Closer proximity to resources and/or major suppliers	31
(4) Closer proximity to other plants of your company	23
(5) Closer proximity to your distributors and/or your customers	46
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	62
(8) Minimize competition from other plants for labor force	15
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

JORVET OF INDUSTRIAL LOCATION DETERMI	IIAII I -	,	
PRODUCT CLASS NAME Electric industrial furnaces & ovens (metal	proce	ssing)
PRODUCT CL'ASS NUMBER 35671 NUMBER OF FIRMS RE	SPONDI	NG	6
	Yes (%)	No (%)	No response (%)
I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	17	83	0
II. Location of New or Expanded Establishment (Respondent could select more than one preference)			
A. Geographic preference: (1) Central city of a metropolitan area	0	67	33
(2) Metropolitan suburban area	67	17	17
(3) Non-metropolitan area	17	50	33
B. Industrial park preference	67	17	17
III. Community Size Preference (Community includes city and surrounding areas) (1) Under 25,000 population (2) 25,000-49,999 (3) 50,000-99,999 (4) 100,000-249,999 (5) 250,000-499,999 (6) 500,000-999,999 (7) 1,000,000 or more (8) No response			17 0 33 33 0 0 17
(Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres (3) 5-20 acres (4) 21-50 acres (5) 51-100 acres (6) Over 100 acres (7) No response	• • • • • • • • • • • • • • • • • • • •		0 0 100 0 0 0
V. Approximate Number of Employees at Fully Operational New or Expanded F (1) 500 or more employees	• • • • • •		0
(3) 100-249 employees			67
(4) Under 100 employees			33
(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of milital value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	67	0	33
(2) Local industrial bonds	0	17	50	33
(3) Vocational training facilities	0	50	17	33
(4) Higher educational facilities	0	67	0	33
(5) Tax incentives or tax holidays	0	50	33	17
(6) Fire protection	′33	50	17	0
(7) Contract trucking	17	67	0	17
(8) Public warehousing	0	0	67	33
(9) Public refrigerated warehousing	0	0	67	33
(10) Police protection	33	50	17	0
(11) Local industrial development group	0	33	33	33
(12) Pool of trained workers	33	67	0	0
(13) Pool of unskilled workers	17	33	17	33
(14) Lenient industrial zoning	17	17	50	17
(15) Strict industrial zoning	0	50	33	17
(16) Community population, as preferred in Item III	0	50	17	33
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	33	67	0	0
(2) Scheduled air freight service	0	67	0	33
(3) Water transportation	0	.0	67	33
(4) Scheduled rail service	0	33	33	33
(5) Piggy back facilities (rail)	0	0	67	33
(6) Industrial water supply (processed)	θ	50	50	0
(7) Industrial water supply (raw)	17	33	17	33
(8) Natural gas service	33	33	33	θ
(9) Industrial sewage processing	33	17	17	33
(10) Solid waste disposal	17	50	33	0
(11) Soil load-bearing capabilities	0	33	33	33
(12) Plant site size, as preferred in Item IV	17	83	0	0
-				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	33
(2) Availability of larger parcel of land	50
(3) Closer proximity to resources and/or major suppliers	33
(4) Closer proximity to other plants of your company	17
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	67
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Fuel-fired industrial furnaces & ovens (metal processing) NUMBER OF FIRMS RESPONDING PRODUCT CLASS NUMBER 35672 Yes No No response (%) (%) (%) I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975..... 33 67 0 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 0 83 17 50 33 17 (2) Metropolitan suburban area (3) Non-metropolitan area 33 50 17 33 67 0 Percent of firms III. Community Size Preference (Community includes city and surrounding areas) (1) Under 25,000 population 17 17 0 0 33 0 (7) 1,000,000 or more..... 33 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres 50 (3) 5-20 acres 33 (4) 21-50 acres 17 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 17 (2) 250-499 employees...... 33 (3) 100-249 employees..... 17 (4) Under 100 employees..... 33 (5) No response 0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

c) of militual value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	33	67	0	0
(2) Local industrial bonds	0	17	83	0
(3) Vocational training facilities	17	33	50	0
(4) Higher educational facilities	0	50	50	0
(5) Tax incentives or tax holidays	0	83	17	0
(6) Fire protection	67	33	0	0
(7) Contract trucking	100	0	0	0
(8) Public warehousing	0	17	83	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	33	67	0	0
(11) Local industrial development group	0	50	50	0
(12) Pool of trained workers	17	83	0	0
(13) Pool of unskilled workers	0	100	0	0
(14) Lenient industrial zoning	17	67	17	0
(15) Strict industrial zoning	0	67	33	0
(16) Community population, as preferred in Item III	17	83	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	33	67	0	0
(2) Scheduled air freight service	33	33	33	0
(3) Water transportation	0	17	83	0
(4) Scheduled rail service	17	50	33	0
(5) Piggy back facilities (rail)	0	17	83	0
(6) Industrial water supply (processed)	17	17	67	0
(7) Industrial water supply (raw)	17			0
(8) Natural gas service		33	50	0
_	67	17	17	
(9) Industrial sewage processing	33	33	33	0
(10) Solid waste disposal	17	67	17	0
(11) Soil load-bearing capabilities	0	83_	17	0
(12) Plant site size, as preferred in Item IV	17	83	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	83
(2) Availability of larger parcel of land	17
(3) Closer proximity to resources and/or major suppliers	17
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	83
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	67
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME High frequency induction & dielectric heating equipment & parts PRODUCT CLASS NUMBER _____35673 NUMBER OF FIRMS RESPONDING Yes No No response (%) (%) (%) I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish 0 100 0 plants at new location between 1971-1975..... II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 0 75 (2) Metropolitan suburban area 25 50 25 (3) Non-metropolitan area 75 25 0 50 25 25 Percent of firms III. Community Size Preference (Community includes city and surrounding areas) (1) Under 25,000 population 50 25 0 (4) 100,000-249,999 0 25 0 0 (7) 1,000,000 or more..... 0 (8) No response IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 50 (2) 1-4 acres (3) 5-20 acres 50 (4) 21-50 acres 0 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 0 (2) 250-499 employees..... 50 (3) 100-249 employees..... 0 (4) Under 100 employees..... 50 (5) No response 0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

V) of milital value, by no responsely	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	25	50	25	0
(2) Local industrial bonds	0	0	100	0
(3) Vocational training facilities	0	100	0	0
(4) Higher educational facilities	0	75	25	0
(5) Tax incentives or tax holidays	0	75	25	0
(6) Fire protection	75	25	0	0
(7) Contract trucking	50	25	25	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	0	100	0	0
(11) Local industrial development group	0	25	75	0
(12) Pool of trained workers	25	75	0	0
(13) Pool of unskilled workers	0	75	25	0
(14) Lenient industrial zoning	0	75	25	0
(15) Strict industrial zoning	0	50	50	0
(16) Community population, as preferred in Item III	0	75	25	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service (3) Water transportation (4) Scheduled rail service (5) Piggy back facilities (rail) (6) Industrial water supply (processed) (7) Industrial water supply (raw) (8) Natural gas service (9) Industrial sewage processing	25 0 0 0 0 25 0 25 25	75 100 25 25 25 50 25 75 25	0 0 75 75 75 25 75 0 50	0 0 0 0 0 0 0
(10) Solid waste disposal	0	50	50	0
(11) Soil load-bearing capabilities	0	7.5	25	0
(12) Plant site size, as preferred in Item IV	25	50	25	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	25
(3) Closer proximity to resources and/or major suppliers	25
(4) Closer proximity to other plants of your company	25
(5) Closer proximity to your distributors and/or your customers	75
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	75
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAME Other general industrial machinery							
PR	PRODUCT CLASS NUMBER 35690 NUMBER OF FIRMS RESPONDING 35							
		Yes (%)	No (%)	No response (%)				
l.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	28	69	3				
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)							
	A. Geographic preference:	3	60	28				
	(1) Central city of a metropolitan area	66	69	20				
	(3) Non-metropolitan area	34	46	20				
	(o) Hon-inchiopontan area	<u> </u>	,,,					
	B. Industrial park preference	60	23	17				
Ш.	Community Size Preference (Community includes city and surrounding areas)			Percent of firms				
	(1) Under 25,000 population			17				
	(2) 25,000-49,999			20				
	(3) 50,000-99,999			20				
	(4) 100,000-249,999			23				
	(5) 250,000-499,999			11				
	(6) 500,000-999,999			6				
	(7) 1,000,000 or more			3				
	(8) No response	• • • • • •	• • • • • •	0				
I۷.	Plant Site Size Preference							
	(Plant site includes total land area including							
	physical facilities, parking, outside storage, etc.)							
	(1) Less than one acre			0				
	(2) 1-4 acres			14				
	(3) 5-20 acres	• • • • • •		66				
	(4) 21-50 acres			11				
	(5) 51-100 acres			9				
	(6) Over 100 acres			0				
.,								
٧.	Approximate Number of Employees at Fully Operational New or Expanded P							
	(1) 500 or more employees			11				
	(2) 250-499 employees			23				
	(3) 100-249 employees			34				
	(5) No response			0				

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (01)	D (M)	0 (01)	D (0%)
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	14	51	34	0
(2) Local industrial bonds	0	46	54	0
(3) Vocational training facilities	0	77	23	0
(4) Higher educational facilities	0	54	46	0
(5) Tax incentives or tax holidays	11	71	17	0
(6) Fire protection	34	66	0	0
(7) Contract trucking	28	51	20	0
(8) Public warehousing	0	20	80	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	20	74	6	0
(11) Local industrial development group	3	57	40	0
(12) Pool of trained workers	26	66	9	0
(13) Pool of unskilled workers	3	77	20	0
(14) Lenient industrial zoning	0	83	17	0
(15) Strict industrial zoning	0	-66	34	0
(16) Community population, as preferred in Item III	3	66	31	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	43	54	3	0
(2) Scheduled air freight service	26	57	17	0
(3) Water transportation	3	14	83	0
(4) Scheduled rail service	9	46	46	0
(5) Piggy back facilities (rail)	3	34	63	0
(6) Industrial water supply (processed)	14	60	26	0
(7) Industrial water supply (raw)	11	26	63	0
(8) Natural gas service	20	63	17	0
(9) Industrial sewage processing	_26	46	28	0
(10) Solid waste disposal	17	54	28 _	0
(11) Soil load-bearing capabilities	6	60_	34	0
(12) Plant site size, as preferred in Item IV	9	86	3	3

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	46
(2) Availability of larger parcel of land	23
(3) Closer proximity to resources and/or major suppliers	43
(4) Closer proximity to other plants of your company	11
(5) Closer proximity to your distributors and/or your customers	54
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	71
(8) Minimize competition from other plants for labor force	37
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAME Typewriters & parts (including coded m	edia t	ypewri	ters)
PR	ODUCT CLASS NUMBER 35720 NUMBER OF FIRMS RE	SPONDI	NG	2
		Yes (%)	No (%)	No response (%)
•	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	50	50	0
	Location of New or Expanded Establishment			
•	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	100	0
	(2) Metropolitan suburban area	100	0_	0
	(3) Non-metropolitan area	0	0	100
	B. Industrial park preference	0	50	50
	Community Size Preference			Percent of firms
	(Community includes city and surrounding areas)			ercent of mins
	(1) Under 25,000 population			0
	(2) 25,000-49,999			0
	(3) 50,000-99,999			0
	(4) 100,000-249,999			50
	(5) 250,000-499,999			50
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			0
	(8) No response			0
v	Plant Site Size Preference			
•	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			0
	(3) 5-20 acres			0
	(4) 21-50 acres			50
	(5) 51-100 acres			0
	(6) Over 100 acres			50
	(7) No response			0
١.	Approximate Number of Employees at Fully Operational New or Expanded F	Plant		
	(1) 500 or more employees			50
	(2) 250-499 employees			50
	(3) 100-249 employees			0
	(4) Under 100 employees			0
	(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of animal variety 2) no response.	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	50	50	0
(2) Local industrial bonds	0	50	50	0
(3) Vocational training facilities	0	100	0	0
(4) Higher educational facilities	0	100	0	0
(5) Tax incentives or tax holidays	0	50	50	0
(6) Fire protection	. 0	100	0	0
(7) Contract trucking	50	50	0	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	0	100	0	0
(11) Local industrial development group	0	0	100	0
(12) Pool of trained workers	0	100	0	0
(13) Pool of unskilled workers	0	100	0	0
(14) Lenient industrial zoning	0	50	50	0
(15) Strict industrial zoning	0	100	0	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	50	50	0	0
(2) Scheduled air freight service	<u>o</u>	100	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	50	50	0	0
(5) Piggy back facilities (rail)	0	50	50	0
(6) Industrial water supply (processed)	0	100	0	0
(7) Industrial water supply (raw)	50	50	0	0
(8) Natural gas service	0	100	0	0
(9) Industrial sewage processing	0	100	0	0
(10) Solid waste disposal	0	50	50	0
(11) Soil load-bearing capabilities	0	100	0	0
(12) Plant site size, as preferred in Item IV	50	50	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	100
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Electronic data processing machines (except parts)							
PRODUCT CLASS NUMBER 35731 NUMBER OF FIRMS RESPONDING							
		Yes (%)	No (%)	No response (%)			
1.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	14	71	14			
11.	Location of New or Expanded Establishment (Respondent could select more than one preference)						
	A. Geographic preference: (1) Central city of a metropolitan area	0	71	29			
	(2) Metropolitan suburban area	71	14	14			
	(3) Non-metropolitan area	14	43	43			
	B. Industrial park preference	57	29	14			
111.	Community Size Preference			Percent of firms			
	(Community includes city and surrounding areas)						
	(1) Under 25,000 population			14			
	(2) 25,000-49,999			0			
	(3) 50,000-99,999			43			
	(4) 100,000-249,999			14			
	(5) 250,000-499,999			0			
	(6) 500,000-999,999			0			
	(7) 1,000,000 or more			29			
	(8) No response	• • • • • •	• • • • •	0			
IV.	Plant Site Size Preference						
	(Plant site includes total land area including						
	physical facilities, parking, outside storage, etc.)						
	(1) Less than one acre			0			
	(2) 1-4 acres			14			
	(3) 5-20 acres			29			
	(5) 51-100 acres			29 14			
	(6) Over 100 acres			14			
	(7) No response			0			
	(7) No response	• • • • • • •	• • • • • •				
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant					
	(1) 500 or more employees			57			
	(2) 250-499 employees			14			
	(3) 100-249 employees			14			
	(4) Under 100 employees			14			
	(5) No response			0			

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

v) of milital value, b) no response.)	A (01)	D (%)	0 (%)	D (%)
/1\ A:	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	29	57	14	0
(2) Local industrial bonds	0	0	100	0
(3) Vocational training facilities	0	71	29	0
(4) Higher educational facilities	14	71	14	00
(5) Tax incentives or tax holidays	14	71	14	0
(6) Fire protection	14	71	14	0
(7) Contract trucking	43	43	14	0
(8) Public warehousing	0	29	71	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	0	86	14	0
(11) Local industrial development group	0	57	43	0
(12) Pool of trained workers	14	71	14	0
(13) Pool of unskilled workers	14	71	14	0
(14) Lenient industrial zoning	0	57	43	0
(15) Strict industrial zoning	0	71	29	0
(16) Community population, as preferred in Item III	0	100	Ó	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	57 43	29 43	14 14	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	14	14	71	0
(5) Piggy back facilities (rail)	0	0	100	0
(6) Industrial water supply (processed)	14	57	29	0
(7) Industrial water supply (raw)	14	29	57	0
(8) Natural gas service	0	57	43	0
(9) Industrial sewage processing	0	43	57	0
(10) Solid waste disposal	0	57	43	0
(11) Soil load-bearing capabilities	0	71	29	0
(12) Plant site size, as preferred in Item IV	14	86	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	29
(2) Availability of larger parcel of land	14
(3) Closer proximity to resources and/or major suppliers	43
(4) Closer proximity to other plants of your company	14
(5) Closer proximity to your distributors and/or your customers	57
(6) Closer proximity to other firms in same or related industries	14
(7) Ability to serve new and/or expanded markets	71
(8) Minimize competition from other plants for labor force	43
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	14

PR	ODUCT CLASS NAME	Automatic me	rchandising machines			
PR	ODUCT CLASS NUMBER	35811 NUMBER OF FIRMS RESPONDING5				
				Yes (%)	No (%)	No response (%)
۱.	New or Expanded Manufacturin	-				
	Firms with tentative plans to	-				0.0
	plants at new location between	n 1971-1975	• • • • • • • • • • • • • • • • • • • •	20	60	20
11.	Location of New or Expanded (Respondent could select more		nce)			
	A. Geographic preference:					
	(1) Central city of a metrop			0	80	20
	(2) Metropolitan suburban a			40	40	20
	(3) Non-metropolitan area.			40	40_	20
	B. Industrial park preference .		• • • • • • • • • • • • • • • • • • • •	100	0	0
111.	. Community Size Preference					Percent of firms
	(Community includes city and	surrounding areas	s)			
	(1) Under 25,000 population					20
	(2) 25,000-49,999					0
	(3) 50,000-99,999					0
	(4) 100,000-249,999					60
	(5) 250,000-499,999					20
	(7) 1,000,000 or more					0
	(8) No response					0
11/	•					
I ¥ .	Plant Site Size Preference (Plant site includes total land	l area including				
	physical facilities, parking, or	_	c)			
	(1) Less than one acre					0
	(2) 1-4 acres					0
	(3) 5-20 acres	• • • • • • • • • • • • • • • • • • • •				60
	(4) 21-50 acres					20
	(5) 51-100 acres					20
	(6) Over 100 acres					0
	(7) No response	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •	• • • • • •	0
٧.	Approximate Number of Employ	vees at Fully Ope	erational New or Expanded P	lant		
	(1) 500 or more employees					40
	(2) 250-499 employees					0
	(3) 100-249 employees					60
	(4) Under 100 employees					0
	(5) No response		• • • • • • • • • • • • • • • • • • • •			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	80	20	0
(2) Local industrial bonds	20	40	40	0
(3) Vocational training facilities	0	60	40	0
(4) Higher educational facilities	0	60	40	0
(5) Tax incentives or tax holidays	20	60	20	0
(6) Fire protection	40	60	0	0
(7) Contract trucking	40	40	20	0
(8) Public warehousing	20	20	60	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	20	60	20	0
(11) Local industrial development group	0	80	20	0
(12) Pool of trained workers	20	80	0	0
(13) Pool of unskilled workers	20	40	20	20
(14) Lenient industrial zoning	0	100	0	0
(15) Strict industrial zoning	0	100	0	0
(16) Community population, as preferred in Item III	0	80	20	0
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway	40	60	0	0
interchange)	0	100	0	0
(2) Website the arrange to the service	0	60	40	0
(3) Water transportation	0	80	20	0
(4) Scheduled rail service	20	20	60	0
(5) Piggy back facilities (rail)		60	20	0
(6) Industrial water supply (processed)	20	60	40	0
(7) Industrial water supply (raw)			20	0
(8) Natural gas service	60	20		0
(9) Industrial sewage processing	20	60	20	0
(10) Solid waste disposal	20	60	20	0
(11) Soil load-bearing capabilities	20	100 80	0	0
(12) Plant site size, as preferred in Item IV		100		

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	60
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	40
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	80
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	60
(8) Minimize competition from other plants for labor force	20
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Commercial refrigeration equipment					
PRODUCT CLASS NUMBER 35853 NUMBER OF FIRMS RESPONDING 2					
		Yes (%)	No (%)	No response (%)	
ı.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	50	50	0	
II.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	5	50	45	
	(2) Metropolitan suburban area	35	25	40	
	(3) Non-metropolitan area	40	20	40	
	B. Industrial park preference	5 5	15	30	
111	Community Size Preference			Percent of firms	
1111	(Community includes city and surrounding areas)			refeelt of fiftils	
	(1) Under 25,000 population			40	
	(2) 25,000-49,999			<u>40</u> 5	
	(3) 50,000-99,999			5	
	(4) 100,000-249,999			20	
	(5) 250,000-499,999			5	
	(6) 500,000-999,999			10	
	(7) 1,000,000 or more			15	
	(8) No response			0	
	(o) no response	• • • • • • •	• • • • • •	U	
IV.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			15	
	(3) 5-20 acres			55	
	(4) 21-50 acres			25	
	(5) 51-100 acres	• • • • • • •		5	
	(6) Over 100 acres			0	
	(7) No response			0	
V	A N (F			V	
٧.	Approximate Number of Employees at Fully Operational New or Expanded F				
	(1) 500 or more employees			15	
	(2) 250-499 employees			20	
	(3) 100-249 employees			40	
	(4) Under 100 employees			25	
	(5) No response	• • • • • •		0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

(1) Air passenger service. (2) Local industrial bonds. (3) Vocational training facilities. (3) Vocational training facilities. (4) Higher educational facilities. (5) Tax incentives or tax holidays (6) Fire protection. (7) Contract trucking. (8) Public warehousing. (9) Public refrigerated warehousing (10) Police protection. (11) Local industrial development group (12) Pool of trained workers. (13) Pool of unskilled workers. (13) Pool of unskilled workers. (14) Lenient industrial zoning. (15) Strict industrial zoning. (16) Community population, as preferred in Item III. (17) Highway access (within 30 minutes of major highway interchange). (18) Scheduled air freight service. (19) Figgy back facilities (raii). (10) Industrial water supply (processed) (10) Rolid water supply (processed) (11) Local industrial sewage processing (10) Rolid water is upply (processed) (11) Local industrial sewage processing (12) Pol of trained workers. (13) Pol of trained workers. (14) Lenient industrial zoning. (15) Strict industrial zoning. (16) Community population, as preferred in Item III. (17) Lenient Site Features (Rating scale same as Item VI) (18) Highway access (within 30 minutes of major highway interchange). (19) Scheduled rail service. (10) Soli dustrial water supply (processed) (10) Soli dustrial water supply (processed) (10) Soli dustrial water supply (raw). (10) Soli dustrial sewage processing (10) Soli dustrial sewage processing (10) Soli dustrial sewage processing (10) Soli dustrial service as preferred in Item IV. (11) Plant site size, as preferred in Item IV. (12) Plant site size, as preferred in Item IV.	c) of militual value, b) no response.)				
(2) Local industrial bonds 10 45 40 5 (3) Vocational training facilities 0 65 30 5 (4) Higher educational facilities 0 60 35 5 (5) Tax incentives or tax holidays 0 80 15 5 (6) Fire protection 45 50 0 5 (7) Contract trucking 15 65 15 5 (8) Public warehousing 10 25 60 5 (9) Public refrigerated warehousing 0 5 90 5 (10) Police protection 35 60 0 5 (10) Police protection 35 60 0 5 (11) Local industrial development group 0 60 35 5 (12) Pool of trained workers 5 80 10 5 (13) Pool of unskilled workers 0 85 10 5 (13) Pool of unskilled workers 0 85 10 5 (15) Strict industrial zoning 0 55 35 10 (16) Communit		A (%)	B (%)	C (%)	D (%)
(3) Vocational training facilities. 0 65 30 5 (4) Higher educational facilities 0 0 60 35 5 (5) Tax incentives or tax holidays 0 880 15 5 (6) Fire protection 45 50 0 5 (7) Contract trucking 15 65 15 5 (8) Public warehousing 15 65 15 5 (8) Public warehousing 16 0 5 90 5 (10) Police protection 17 0 5 90 5 (11) Local industrial development group 17 0 60 35 5 (12) Pool of trained workers 18 10 5 (13) Pool of unskilled workers 19 10 5 (14) Lenient industrial zoning 19 0 5 (15) Strict industrial zoning 19 0 5 (15) Strict industrial zoning 19 0 5 (16) Community population, as preferred in Item III 19 0 95 0 5 (17) Caste Features (Rating scale same as Item VI) (18) Highway access (within 30 minutes of major highway interchange) 19 (16) Community population 19 (16) Community 19 (1	(1) Air passenger service	. 30	35	30	5
(4) Higher educational facilities 0 60 35 5 (5) Tax incentives or tax holidays 0 80 15 5 (6) Fire protection 45 50 0 5 (7) Contract trucking. 15 65 15 5 (8) Public warehousing 10 25 60 5 (9) Public refrigerated warehousing 0 5 90 5 (10) Police protection 35 60 0 5 (10) Police protection 35 60 0 5 (11) Local industrial development group 0 60 35 5 (12) Pool of trained workers 5 80 10 5 (13) Pool of unskilled workers 0 85 10 5 (13) Pool of unskilled workers 0 85 10 5 (15) Strict industrial zoning 0 55 35 10 (15) Strict industrial zoning 0 55 35 10 (16) Community population, as preferred in Item III 0 95 0 5	(2) Local industrial bonds	. 10	45	40	5
(5) Tax incentives or tax holidays 0 80 15 5 (6) Fire protection 45 50 0 5 (7) Contract trucking 15 65 15 5 (8) Public warehousing 10 25 60 5 (9) Public refrigerated warehousing 0 5 90 5 (10) Police protection 35 60 0 5 (11) Local industrial development group 0 60 35 5 (12) Pool of trained workers 5 80 10 5 (13) Pool of unskilled workers 0 85 10 5 (13) Pool of unskilled workers 0 85 10 5 (14) Lenient industrial zoning 5 80 10 5 (15) Strict industrial zoning 0 55 35 10 (16) Community population, as preferred in Item III 0 95 0 5 (18) Strict industrial zerice 30 60 5 5 (2) Scheduled air freight service 30 60 5 5 <t< td=""><td>(3) Vocational training facilities</td><td>. 0</td><td>65</td><td>30</td><td>5</td></t<>	(3) Vocational training facilities	. 0	65	30	5
(5) Tax incentives or tax holidays 0 80 15 5 (6) Fire protection 45 50 0 5 (7) Contract trucking 15 65 15 5 (8) Public warehousing 10 25 60 5 (9) Public refrigerated warehousing 0 5 90 5 (10) Police protection 35 60 0 5 (11) Local industrial development group 0 60 35 5 (12) Pool of trained workers 5 80 10 5 (13) Pool of unskilled workers 0 85 10 5 (14) Lenient industrial zoning 5 80 10 5 (15) Strict industrial zoning 0 55 35 10 (16) Community population, as preferred in Item III 0 95 0 5 (18) Efeatures (Rating scale same as Item VI) 30 60 5 5 (19) Scheduled air freight service 30 60 5 5 (2) Scheduled air freight service 35 40 20 <td>(4) Higher educational facilities</td> <td>. 0</td> <td>60</td> <td>35</td> <td>5</td>	(4) Higher educational facilities	. 0	60	35	5
(6) Fire protection. 45 50 0 5 (7) Contract trucking. 15 65 15 5 (8) Public warehousing. 10 25 60 5 (9) Public refrigerated warehousing. 0 5 90 5 (10) Police protection. 35 60 0 5 (11) Local industrial development group. 0 60 35 5 (12) Pool of trained workers. 5 80 10 5 (13) Pool of unskilled workers. 0 85 10 5 (13) Pool of unskilled workers. 0 85 10 5 (14) Lenient industrial zoning. 5 80 10 5 (15) Strict industrial zoning. 0 55 35 10 (16) Community population, as preferred in Item III. 0 95 0 5 (Rating scale same as Item VI) 0 45 50 0 5 (11) Highway access (within 30 minutes of major highway interchange). 45 50 0 5 (2) Scheduled air freight service. 30	(5) Tax incentives or tax holidays	. 0	80		5
(7) Contract trucking. 15 65 15 5 (8) Public warehousing. 10 25 60 5 (9) Public refrigerated warehousing. 0 5 90 5 (10) Police protection. 35 60 0 5 (11) Local industrial development group 0 60 35 5 (12) Pool of trained workers. 5 80 10 5 (13) Pool of unskilled workers. 0 85 10 5 (14) Lenient industrial zoning. 5 80 10 5 (15) Strict industrial zoning. 0 55 35 10 (16) Community population, as preferred in Item III. 0 95 0 5 (16) Community population, as preferred in Item III. 0 95 0 5 (17) Highway access (within 30 minutes of major highway interchange) 45 50 0 5 (2) Scheduled air freight service. 30 60 5 5 (3) Water transportation. 5 25 65 5 (4) Scheduled rail service. 35	(6) Fire protection	. 45	50	0	5
(8) Public warehousing 10 25 60 5 (9) Public refrigerated warehousing 0 5 90 5 (10) Police protection 35 60 0 5 (11) Local industrial development group 0 60 35 5 (12) Pool of trained workers 5 80 10 5 (13) Pool of unskilled workers 0 85 10 5 (14) Lenient industrial zoning 5 80 10 5 (15) Strict industrial zoning 0 55 35 10 (16) Community population, as preferred in Item III 0 95 0 5 (16) Community population, as preferred in Item III 0 95 0 5 (16) Community population, as preferred in Item III 0 95 0 5 (16) Community population, as preferred in Item III 0 95 0 5 (10) Scheduled air freight service 30 60 5 5 (2) Scheduled air freight service 35 40 20 5 (3) Water transportation 5	(7) Contract trucking			15	
(9) Public refrigerated warehousing 0 5 90 5 (10) Police protection 35 60 0 5 (11) Local industrial development group 0 60 35 5 (12) Pool of trained workers 5 80 10 5 (13) Pool of unskilled workers 0 85 10 5 (14) Lenient industrial zoning 5 80 10 5 (15) Strict industrial zoning 0 55 35 10 (16) Community population, as preferred in Item III 0 95 0 5 (8 tring scale same as Item VI) 0 95 0 5 (1) Highway access (within 30 minutes of major highway interchange) 45 50 0 5 (2) Scheduled air freight service 30 60 5 5 (3) Water transportation 5 25 65 5 (4) Scheduled rail service 35 40 20 5 (5) Piggy back facilities (rail) 10 55 30 5 (6) Industrial water supply (rocessed) 30	(8) Public warehousing			60	
(10) Police protection. 35 60 0 5 (11) Local industrial development group 0 60 35 5 (12) Pool of trained workers 5 80 10 5 (13) Pool of unskilled workers. 0 85 10 5 (14) Lenient industrial zoning. 5 80 10 5 (15) Strict industrial zoning. 0 55 35 10 (16) Community population, as preferred in Item III. 0 95 0 5 (16) Community population, as preferred in Item III. 0 95 0 5 (16) Community population, as preferred in Item III. 0 95 0 5 (17) Injustrial servaces (within 30 minutes of major highway interchange). 45 50 0 5 (2) Scheduled air freight service. 30 60 5 5 (3) Water transportation. 5 25 65 5 (4) Scheduled rail service. 35 40 20 5 (5) Piggy back facilities (rail). 10 55 30 5 (6) Industrial	(9) Public refrigerated warehousing		5	90	
(11) Local industrial development group 0 60 35 5 (12) Pool of trained workers 5 80 10 5 (13) Pool of unskilled workers 0 85 10 5 (14) Lenient industrial zoning 5 80 10 5 (15) Strict industrial zoning 0 55 35 10 (16) Community population, as preferred in Item III 0 95 0 5 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 45 50 0 5 (2) Scheduled air freight service 30 60 5 5 (3) Water transportation 5 25 65 5 (4) Scheduled rail service 35 40 20 5 (5) Piggy back facilities (rail) 10 55 30 5 (6) Industrial water supply (processed) 30 40 25 5 (7) Industrial water supply (raw) 20 40 30 10 (8) Natural gas service 40 45 10 5 <td></td> <td></td> <td>60</td> <td>0</td> <td>5</td>			60	0	5
(12) Pool of trained workers 5 80 10 5 (13) Pool of unskilled workers 0 85 10 5 (14) Lenient industrial zoning 5 80 10 5 (15) Strict industrial zoning 0 55 35 10 (16) Community population, as preferred in Item III 0 95 0 5 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 45 50 0 5 (2) Scheduled air freight service 30 60 5 5 (3) Water transportation 5 25 65 5 (4) Scheduled rail service 35 40 20 5 (5) Piggy back facilities (rail) 10 55 30 5 (6) Industrial water supply (processed) 30 40 25 5 (7) Industrial water supply (raw) 20 40 30 10 (8) Natural gas service 40 45 10 5 (9) Industrial sewage processing 10 65 15 10	(11) Local industrial development group	. 0	60	35	5
(13) Pool of unskilled workers. 0 85 10 5 (14) Lenient industrial zoning. 5 80 10 5 (15) Strict industrial zoning. 0 55 35 10 (16) Community population, as preferred in Item III. 0 95 0 5 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 45 50 0 5 (2) Scheduled air freight service. 30 60 5 5 (3) Water transportation. 5 25 65 5 (4) Scheduled rail service. 35 40 20 5 (5) Piggy back facilities (rail). 10 55 30 5 (6) Industrial water supply (processed) 30 40 25 5 (7) Industrial water supply (raw) 20 40 30 10 (8) Natural gas service 40 45 10 5 (9) Industrial sewage processing 10 65 15 10 (10) Solid waste disposal 10 60 25 5 </td <td></td> <td></td> <td>80</td> <td>10</td> <td>5</td>			80	10	5
(14) Lenient industrial zoning. 5 80 10 5 (15) Strict industrial zoning. 0 55 35 10 (16) Community population, as preferred in Item III. 0 95 0 5 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 45 50 0 5 (2) Scheduled air freight service. 30 60 5 5 (3) Water transportation. 5 25 65 5 (4) Scheduled rail service. 35 40 20 5 (5) Piggy back facilities (rail). 10 55 30 5 (6) Industrial water supply (processed) 30 40 25 5 (7) Industrial water supply (raw) 20 40 30 10 (8) Natural gas service 40 45 10 5 (9) Industrial sewage processing 10 65 15 10 (10) Solid waste disposal 10 60 25 5 (11) Soil load-bearing capabilities 0 55 40			85	10	5
(15) Strict industrial zoning. 0 55 35 10 (16) Community population, as preferred in Item III. 0 95 0 5 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 45 50 0 5 (2) Scheduled air freight service. 30 60 5 5 (3) Water transportation. 5 25 65 5 (4) Scheduled rail service. 35 40 20 5 (5) Piggy back facilities (rail). 10 55 30 5 (6) Industrial water supply (processed) 30 40 25 5 (7) Industrial water supply (raw). 20 40 30 10 (8) Natural gas service. 40 45 10 5 (9) Industrial sewage processing 10 65 15 10 (10) Solid waste disposal 10 60 25 5 (11) Soil load-bearing capabilities 0 55 40 5	(14) Lenient industrial zoning	. 5	80	10	5
(16) Community population, as preferred in Item III. 0 95 0 5 VII. Plant Site Features			55	35	10
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 45 50 0 5 (2) Scheduled air freight service 30 60 5 5 (3) Water transportation 5 25 65 5 (4) Scheduled rail service 35 40 20 5 (5) Piggy back facilities (rail) 10 55 30 5 (6) Industrial water supply (processed) 30 40 25 5 (7) Industrial water supply (raw) 20 40 30 10 (8) Natural gas service 40 45 10 5 (9) Industrial sewage processing 10 65 15 10 (10) Solid waste disposal 10 60 25 5 (11) Soil load-bearing capabilities 0 55 40 5			95	0	5
(4) Scheduled rail service. 35 40 20 5 (5) Piggy back facilities (rail). 10 55 30 5 (6) Industrial water supply (processed) 30 40 25 5 (7) Industrial water supply (raw) 20 40 30 10 (8) Natural gas service 40 45 10 5 (9) Industrial sewage processing 10 65 15 10 (10) Solid waste disposal 10 60 25 5 (11) Soil load-bearing capabilities 0 55 40 5	(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	. 30	60	5	5
(5) Piggy back facilities (rail). 10 55 30 5 (6) Industrial water supply (processed) 30 40 25 5 (7) Industrial water supply (raw). 20 40 30 10 (8) Natural gas service. 40 45 10 5 (9) Industrial sewage processing 10 65 15 10 (10) Solid waste disposal 10 60 25 5 (11) Soil load-bearing capabilities 0 55 40 5					
(6) Industrial water supply (processed) 30 40 25 5 (7) Industrial water supply (raw) 20 40 30 10 (8) Natural gas service 40 45 10 5 (9) Industrial sewage processing 10 65 15 10 (10) Solid waste disposal 10 60 25 5 (11) Soil load-bearing capabilities 0 55 40 5					
(7) Industrial water supply (raw). 20 40 30 10 (8) Natural gas service. 40 45 10 5 (9) Industrial sewage processing. 10 65 15 10 (10) Solid waste disposal. 10 60 25 5 (11) Soil load-bearing capabilities. 0 55 40 5					
(8) Natural gas service 40 45 10 5 (9) Industrial sewage processing 10 65 15 10 (10) Solid waste disposal 10 60 25 5 (11) Soil load-bearing capabilities 0 55 40 5					
(9) Industrial sewage processing 10 65 15 10 (10) Solid waste disposal 10 60 25 5 (11) Soil load-bearing capabilities 0 55 40 5	(7) Industrial water supply (raw)				
(10) Solid waste disposal 10 60 25 5 (11) Soil load-bearing capabilities 0 55 40 5	_				
(11) Soil load-bearing capabilities					
, ,	(10) Solid waste disposal				
(12) Plant site size, as preferred in Item IV	(11) Soil load-bearing capabilities				
	(12) Plant site size, as preferred in Item IV	. 20	70	5	5

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	35
(2) Availability of larger parcel of land	10
(3) Closer proximity to resources and/or major suppliers	20
(4) Closer proximity to other plants of your company	10
(5) Closer proximity to your distributors and/or your customers	45
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	60
(8) Minimize competition from other plants for labor force	45
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAME Compressors and compressor units, all	refri	gerani	S		
PRODUCT CLASS NUMBER 35854 NUMBER OF FIRMS RESPONDING 2						
		Yes (%)	No (%)	No response (%)		
l.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	100	0	0		
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	100	0		
	(2) Metropolitan suburban area	0_	100	0		
	(3) Non-metropolitan area	100	0	0		
	B. Industrial park preference	0	100	0		
Ш	Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas)			100		
	(1) Under 25,000 population			100		
	(2) 25,000-49,999			0		
	(4) 100,000-249,999			0		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			0		
	(7) 1,000,000 or more			0		
	(8) No response			0		
	(0) NO TESPONSE	• • • • • •	• • • • • •	U		
IV.	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			0		
	(3) 5-20 acres			0		
	(4) 21-50 acres			50		
	(5) 51-100 acres			50		
	(6) Over 100 acres			0		
	(7) No response			0		
٧.	Approximate Number of Employees at Fully Operational New or Expanded F	Plant				
	(1) 500 or more employees			50		
	(2) 250-499 employees			50		
	(3) 100-249 employees			0		
	(4) Under 100 employees			0		
	(5) No response			0		
				U		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

(1) Air passenger service	of or minimal variety by no response.	A (%)	B (%)	C (%)	D (%)
(2) Local industrial bonds 0 100 0 (3) Vocational training facilities 0 100 0 (4) Higher educational facilities 0 100 0 (5) Tax incentives or tax holidays 0 100 0 (6) Fire protection 0 100 0 (7) Contract trucking 0 50 50 0 (8) Public warehousing 0 50 50 0 (9) Public refrigerated warehousing 0 50 50 0 (10) Police protection 0 50 50 0 (11) Local industrial development group 0 100 0 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 50 50 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (10) Scheduled air freight service 0 50 <td>(1) Air passenger service</td> <td></td> <td></td> <td></td> <td></td>	(1) Air passenger service				
(3) Vocational training facilities. 0 100 0 (4) Higher educational facilities. 0 100 0 (5) Tax incentives or tax holidays. 0 100 0 (6) Fire protection. 0 100 0 (7) Contract trucking. 0 50 50 0 (8) Public warehousing. 0 50 50 0 (9) Public refrigerated warehousing. 0 50 50 0 (10) Police protection. 0 50 50 0 (10) Police protection. 0 50 50 0 (11) Local industrial development group. 0 100 0 0 (11) Local industrial development group. 0 100 0 0 (12) Pool of trained workers. 50 50 50 0 0 (13) Pool of unskilled workers. 50 50 50 0 0 0 (14) Lenient industrial zoning. 0 100 0 0 0 0 0 0 0 0 0 0 0 0 <td></td> <td>0</td> <td></td> <td></td> <td>0</td>		0			0
(4) Higher educational facilities 0 100 0 0 (5) Tax incentives or tax holidays 0 100 0 0 (6) Fire protection 0 100 0 0 (7) Contract trucking 0 50 50 0 (8) Public warehousing 0 50 50 0 (9) Public refrigerated warehousing 0 50 50 0 (10) Police protection 0 50 50 0 (11) Local industrial development group 0 100 0 0 (11) Local industrial development group 0 100 0 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 50 50 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III. 0 100 0 (17) Highway access (within 30 minutes of major highway interchange) 0 50 50		0		0	0
(6) Fire protection 0 100 0 0 (7) Contract trucking 0 50 50 0 (8) Public warehousing 0 50 50 0 (9) Public refrigerated warehousing 0 50 50 0 (10) Police protection 0 50 50 0 (11) Local industrial development group 0 100 0 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 50 50 50 0 0 (14) Lenient industrial zoning 0 100 0		0	100	0	0
(7) Contract trucking 0 50 50 0 (8) Public warehousing 0 50 50 0 (9) Public refrigerated warehousing 0 50 50 0 (10) Police protection 0 50 50 0 (11) Local industrial development group 0 100 0 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 50 50 50 0 0 (14) Lenient industrial zoning 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(5) Tax incentives or tax holidays	0	100	0	0
(8) Public warehousing 0 50 50 0 (9) Public refrigerated warehousing 0 50 50 0 (10) Police protection 0 50 50 0 (11) Local industrial development group 0 100 0 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 50 50 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (17) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 50 50 0 0 (3) Water transportation 0 0 100 0 0 (3) Piggy back facilities (rail) 0 50 50 0 0 (5) Piggy back facilities (rail) 0 50 50 0 0 0	(6) Fire protection	0	100	0	0
(9) Public refrigerated warehousing 0 50 50 0 (10) Police protection 0 50 50 0 (11) Local industrial development group 0 100 0 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 50 50 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (17) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 50 50 0 0 (3) Water transportation 0 0 0 100 0 <td>(7) Contract trucking</td> <td>0</td> <td>50</td> <td>50</td> <td>0</td>	(7) Contract trucking	0	50	50	0
(10) Police protection. 0 50 50 0 (11) Local industrial development group. 0 100 0 0 (12) Pool of trained workers. 0 100 0 0 (13) Pool of unskilled workers. 50 50 50 0 0 (14) Lenient industrial zoning. 0 100 0		0	50	50	0
(10) Police protection. 0 50 50 0 (11) Local industrial development group. 0 100 0 0 (12) Pool of trained workers. 0 100 0 0 (13) Pool of unskilled workers. 50 50 50 0 0 (14) Lenient industrial zoning. 0 100 0	(9) Public refrigerated warehousing	0	50	50	0
(11) Local industrial development group 0 100 0 (12) Pool of trained workers 0 100 0 (13) Pool of unskilled workers 50 50 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (17) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 50 50 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 50 50 0 (5) Piggy back facilities (rail) 0 50 50 0 (6) Industrial water supply (processed) 50 50 50 0 (7) Industrial water supply (raw) 50 50 50 0 0 (8) Natural gas service 50		0	50	50	0
(13) Pool of unskilled workers. 50 50 0 (14) Lenient industrial zoning. 0 100 0 (15) Strict industrial zoning. 0 100 0 (16) Community population, as preferred in Item III. 0 100 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 (2) Scheduled air freight service. 0 50 50 0 (3) Water transportation. 0 0 100 0 (4) Scheduled rail service. 0 50 50 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 50 50 0 0 (7) Industrial water supply (raw). 50 50 0 0 (8) Natural gas service. 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal. 0 100 0 0 (11) Soil load-bearing capabilities 0		0	100	0	0
(14) Lenient industrial zoning 0 100 0 (15) Strict industrial zoning 0 100 0 (16) Community population, as preferred in Item III 0 100 0 VII. Plant Site Features (Rating scale same as Item VI) 0 100 0 (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 50 50 0 0 (3) Water transportation 0 0 0 100 0 (4) Scheduled rail service 0 50 50 0 (5) Piggy back facilities (rail) 0 50 50 0 (6) Industrial water supply (processed) 50 50 50 0 (7) Industrial water supply (raw) 50 50 0 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0	(12) Pool of trained workers	0	100	0	0
(15) Strict industrial zoning. 0 100 0 0 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) 0 100 0 0 (1) Highway access (within 30 minutes of major highway interchange). 0 100 0 0 (2) Scheduled air freight service. 0 50 50 0 (3) Water transportation. 0 0 100 0 (4) Scheduled rail service. 0 50 50 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 50 50 0 0 (7) Industrial water supply (raw). 50 50 0 0 (8) Natural gas service. 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(13) Pool of unskilled workers	50	50	0	0
(16) Community population, as preferred in Item III. 0 100 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 50 50 0<	(14) Lenient industrial zoning	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 50 50 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 50 50 0 (5) Piggy back facilities (rail) 0 50 50 0 (6) Industrial water supply (processed) 50 50 0 0 (7) Industrial water supply (raw) 50 50 0 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(15) Strict industrial zoning	0	100	0	0
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 50 50 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 50 50 0 (5) Piggy back facilities (rail) 0 50 50 0 (6) Industrial water supply (processed) 50 50 0 0 (7) Industrial water supply (raw) 50 50 0 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(16) Community population, as preferred in Item III	0	100	0	0
(2) Scheduled air freight service. 0 50 50 0 (3) Water transportation. 0 0 100 0 (4) Scheduled rail service. 0 50 50 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 50 50 0 0 (7) Industrial water supply (raw) 50 50 0 0 (8) Natural gas service. 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway	0	100	0	0
(3) Water transportation. 0 0 100 0 (4) Scheduled rail service. 0 50 50 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 50 50 0 0 (7) Industrial water supply (raw) 50 50 0 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0				50	0
(4) Scheduled rail service. 0 50 50 0 (5) Piggy back facilities (rail). 0 50 50 0 (6) Industrial water supply (processed) 50 50 0 0 (7) Industrial water supply (raw). 50 50 0 0 (8) Natural gas service. 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal. 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	=	0	0	100	0
(6) Industrial water supply (processed) 50 50 0 0 (7) Industrial water supply (raw) 50 50 0 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0		0	50	50	0
(6) Industrial water supply (processed) 50 50 0 0 (7) Industrial water supply (raw) 50 50 0 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(5) Piggy back facilities (rail)	0	50	50_	0
(8) Natural gas service. 50 50 0 (9) Industrial sewage processing 0 100 0 (10) Solid waste disposal. 0 100 0 (11) Soil load-bearing capabilities 0 100 0	(6) Industrial water supply (processed)	50	50	0	0
(9) Industrial sewage processing 0 100 0 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(7) Industrial water supply (raw)	50	50	0	0
(10) Solid waste disposal	(8) Natural gas service	50	50	0	0
(11) Soil load-bearing capabilities		0	100	0	0
()	(10) Solid waste disposal	0	100	0	0
(12) Plant site size, as preferred in Item IV	(11) Soil load-bearing capabilities	0	100	0	
	(12) Plant site size, as preferred in Item IV	50	50	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	0
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	100
(5) Closer proximity to your distributors and/or your customers	0
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	100
(8) Minimize competition from other plants for labor force	100
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAME Other refrigeration and air-conditioni	ng equ	ıipmen	t	
PRODUCT CLASS NUMBER 35857 NUMBER OF FIRMS RESPONDING					
		Yes (%)	No (%)	No response (%)	
l.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	23	77	0	
П.	Location of New or Expanded Establishment				
•••	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	8	38	54	
	(2) Metropolitan suburban area	31	31	38	
	(3) Non-metropolitan area	38	31	31	
	B. Industrial park preference	31	23	46	
				D	
111.	Community Size Preference			Percent of firms	
	(Community includes city and surrounding areas)			15	
	(1) Under 25,000 population			15	
	(3) 50,000-99,999			31	
	(4) 100,000-249,999			0	
	(4) 100,000-249,999 (5) 250,000-499,999			15	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more			15	
	(8) No response			15	
	(b) No response			88	
۱۷.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			0	
	(3) 5-20 acres			69	
	(4) 21-50 acres			15	
	(5) 51-100 acres			0	
	(6) Over 100 acres			8	
	(7) No response	• • • • • • •	• • • • • •	8	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
Ť	(1) 500 or more employees			22	
	(2) 250-499 employees			23	
	(3) 100-249 employees			31	
	(4) Under 100 employees			15	
	(5) No response			8	
				0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of militial value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	15	62	15	8
(2) Local industrial bonds	0	31	62	8
(3) Vocational training facilities	0	62	31	8
(4) Higher educational facilities	0	62	31	8
(5) Tax incentives or tax holidays	. 0	69	23	8
(6) Fire protection	62	23	8	8
(7) Contract trucking	38	46	8	8
(8) Public warehousing	0	38	54	8
(9) Public refrigerated warehousing	0	0	92	8
(10) Police protection	31	62	0	8
(11) Local industrial development group	8	77	8	8
(12) Pool of trained workers	8	69	15	8
(13) Pool of unskilled workers	23	54	15	8
(14) Lenient industrial zoning	0	77	15	8
(15) Strict industrial zoning	0	62	31	8
(16) Community population, as preferred in Item III	0	85	0	15
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	8	77	8	88
(2) Scheduled air freight service	8	69	15	8
(3) Water transportation	8	8	77	8
(4) Scheduled rail service	15	46	31	8
(5) Piggy back facilities (rail)	8	62	23	8
(6) Industrial water supply (processed)	23	62	8	8
(7) Industrial water supply (raw)	8	38	46	8
(8) Natural gas service	23	69	0	8
(9) Industrial sewage processing	23	54	15	8
(10) Solid waste disposal	23	54	15	8
(11) Soil load-bearing capabilities	23	46	23	8
(12) Plant site size, as preferred in Item IV	15	69	0	15

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	38
(2) Availability of larger parcel of land	15
(3) Closer proximity to resources and/or major suppliers	46
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	69
(6) Closer proximity to other firms in same or related industries	. 8
(7) Ability to serve new and/or expanded markets	54
(8) Minimize competition from other plants for labor force	31
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Carburetors (new), pistons, piston rings and valves					
PR	ODUCT CLASS NUMBER 35991 NUMBER OF FIRMS RE	SPONDI	NG	12	
		Yes (%)	No (%)	No response (%)	
I.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	33	50	17	
П.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	0	67	33	
	(2) Metropolitan suburban area	17	50	33	
	(3) Non-metropolitan area	75	8	17	
	B. Industrial park preference	33	50	17	
111.	Community Size Preference			Percent of firms	
••••	(Community includes city and surrounding areas)			refeelit of fifting	
	(1) Under 25,000 population			42	
	(2) 25,000-49,999			8	
	(3) 50,000-99,999			25	
	(4) 100,000-249,999			17	
	(5) 250,000-499,999			8	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more			0	
	(8) No response			O O	
IV.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			17	
	(3) 5-20 acres			33	
	(4) 21-50 acres			25	
	(5) 51-100 acres			8	
	(6) Over 100 acres			17	
	(7) No response			0	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P				
	(1) 500 or more employees			17	
	(2) 250-499 employees			58	
	(3) 100-249 employees			17	
	(4) Under 100 employees			8	
	(5) No response	• • • • • •	• • • • • •	0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of of limital value, by no responsely	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	8	42	42	8
(2) Local industrial bonds	0	58	33	8
(3) Vocational training facilities	0	92	0	8
(4) Higher educational facilities	0	58	33	8
(5) Tax incentives or tax holidays	0	75	17	8
(6) Fire protection	50	50	0	0
(7) Contract trucking	25	58	8	8
(8) Public warehousing	0	25	67	8
(9) Public refrigerated warehousing	0	8	83	8
(10) Police protection	33	58	0	8
(11) Local industrial development group	0	50	42	8
(12) Pool of trained workers	0	92	0	8
(13) Pool of unskilled workers	25	42	17	17
(14) Lenient industrial zoning	0	83	17	0
(15) Strict industrial zoning	0	.75	25	0
(16) Community population, as preferred in Item III	8	67	17	8
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	58 8 0 17 0	42 58 0 42 25 67	0 33 100 42 67 17	0 0 0 0 8
(7) Industrial water supply (raw)	17	75	8	0
(8) Natural gas service	58	42	0	0
(9) Industrial sewage processing	25	67	8	0
(10) Solid waste disposal	33	58	8	0
(11) Soil load-bearing capabilities	17	67	17	0
(12) Plant site size, as preferred in Item IV	8	92	0	0
(, - rank site size, as preferred in item in the size in the siz				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	33
(2) Availability of larger parcel of land	33
(3) Closer proximity to resources and/or major suppliers	8
(4) Closer proximity to other plants of your company	17
(5) Closer proximity to your distributors and/or your customers	42
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	33
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	17

PR	PRODUCT CLASS NAME					
PR	PRODUCT CLASS NUMBER 36111 NUMBER OF FIRMS RESPONDING 7					
		Yes (%)	No (%)	No response (%)		
1.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish			-		
	plants at new location between 1971-1975	14	86	0		
П.	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	14	29	57		
	(2) Metropolitan suburban area	43	29	29		
	(3) Non-metropolitan area	29	29	43		
	B. Industrial park preference	14	43	43		
111.	Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas)			0		
	(1) Under 25,000 population			0 14		
	(3) 50,000-99,999			14		
	(4) 100,000-249,999			43		
	(5) 250,000-499,999			14		
	(6) 500,000-999,999			14		
	(7) 1,000,000 or more			0		
	(8) No response		• • • • • •	0		
IV.	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			14		
	(3) 5-20 acres			57		
	(4) 21-50 acres			14		
	(5) 51-100 acres			0		
	(6) Over 100 acres			14		
	(7) No response	• • • • • •	• • • • •	0		
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant				
	(1) 500 or more employees			14		
(2) 250-499 employees				57		
	(3) 100-249 employees			29		
	(4) Under 100 employees			0		
	(5) No regnerate			0		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

C) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	29	43	29	0
(2) Local industrial bonds	0	43	57	0
(3) Vocational training facilities	0	71	.29	0
(4) Higher educational facilities	0	100	0	0
(5) Tax incentives or tax holidays	14	57	29	0
(6) Fire protection	57	43	0	0
(7) Contract trucking	29	43	29	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	43	43	14	0
(11) Local industrial development group	0	57	43	0
(12) Pool of trained workers	29	71	0	0
(13) Pool of unskilled workers	29	29	43	0
(14) Lenient industrial zoning	0	43	57	0
(15) Strict industrial zoning	0	57	43	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	29 29 0 43 0 29 14 14 29	71 57 14 14 14 43 57 57 43	0 14 86 43 86 29 29 29	0 0 0 0 0 0 0
(10) Solid waste disposal	14	71	14	0
(11) Soil load-bearing capabilities	0	57	43	0
(12) Plant site size, as preferred in Item IV	14	57	29	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	29
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	29
(4) Closer proximity to other plants of your company	29
(5) Closer proximity to your distributors and/or your customers	43
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	86
(8) Minimize competition from other plants for labor force	29
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Test equipment: electrical, communication circuits & motors						
PRODUCT CLASS NUMBER 36112 NUMBER OF FIRMS RESPONDING 13						
		Yes (%)	No (%)	No response		
۱.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish	15	85	0		
	plants at new location between 1971-1975	13	83	0		
11.	Location of New or Expanded Establishment (Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	8	62	31		
	(2) Metropolitan suburban area	69	15	15		
	(3) Non-metropolitan area	31	38	31		
	B. Industrial park preference	69	15	15		
***	Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas)			r ercent of mins		
	(1) Under 25,000 population			23		
	(2) 25,000-49,999			8		
	(3) 50,000-99,999			31		
	(4) 100,000-249,999			15		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			15		
	(7) 1,000,000 or more			8		
	(8) No response		• • • • • •	0		
١٧	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			15		
	(3) 5-20 acres			46		
	(4) 21-50 acres			23		
	(5) 51-100 acres			15		
	(6) Over 100 acres			0		
	(7) No response	• • • • • •	• • • • • •	0		
٧.	Approximate Number of Employees at Fully Operational New or Expanded F					
	(1) 500 or more employees			15		
	(2) 250-499 employees			46		
	(3) 100-249 employees			38		
	(4) Under 100 employees			0		
	COLINO RESPONSE					

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of of annual value, b) no response.)	4 (24)	D (~)	0 (%)	D (21)
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	54	46	0	0
(2) Local industrial bonds	0_	23	77	0
(3) Vocational training facilities	0	69	31	0
(4) Higher educational facilities	15	77	8	0
(5) Tax incentives or tax holidays	8	62	31	0
(6) Fire protection	⁷ 62	38	0	0
(7) Contract trucking	23	46	31	0
(8) Public warehousing	0	8	92	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	46	54	.0	0
(11) Local industrial development group	0	62	38	0
(12) Pool of trained workers	38	54	8	0
(13) Pool of unskilled workers	15	54	31	0
(14) Lenient industrial zoning	8	54	38	0
(15) Strict industrial zoning	15	69	15	0
(16) Community population, as preferred in Item III	0_	85	8	8
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	62	38	0	0
(2) Scheduled air freight service	62	38	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	15	15	69	0
(5) Piggy back facilities (rail)	0	23	77	0
(6) Industrial water supply (processed)	23	54	23	0
(7) Industrial water supply (raw)	0	38	62	0
(8) Natural gas service	23	54	15	8
(9) Industrial sewage processing	31	46	23	0
(10) Solid waste disposal	15	69	15	0
(11) Soil load-bearing capabilities	0	69	31	0
(12) Plant site size, as preferred in Item IV	15	77	8	0
, , , , , , , , , , , , , , , , , , , ,				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	38
(2) Availability of larger parcel of land	23
(3) Closer proximity to resources and/or major suppliers	23
(4) Closer proximity to other plants of your company	31
(5) Closer proximity to your distributors and/or your customers	46
(6) Closer proximity to other firms in same or related industries	15
(7) Ability to serve new and/or expanded markets	46
(8) Minimize competition from other plants for labor force	31
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	23

PRODUCT CLASS NAME Other electrical measuring instruments and parts					
PRODUCT CLASS NUMBER 36113 NUMBER OF FIRMS RESPONDING 10					
		Yes (%)	No (%)	No response	
l.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	10	80	10	
II.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	30	40	30	
	(2) Metropolitan suburban area	40	40	20	
	(3) Non-metropolitan area	40	30	30	
	B. Industrial park preference	30	50	20	
	Community Size Preference		1	Percent of firms	
	(Community includes city and surrounding areas)		í	ercent of firms	
	(1) Under 25,000 population			10	
	(2) 25,000-49,999			10	
	(3) 50,000-99,999			20	
	(4) 100,000-249,999			0	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			20	
	(7) 1,000,000 or more			30	
	(8) No response			10	
IV.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			10	
	(2) 1-4 acres			10	
	(3) 5-20 acres			40	
	(4) 21-50 acres			30	
	(5) 51-100 acres			0	
	(6) Over 100 acres			0	
	(7) No response			10	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
·	(1) 500 or more employees			20	
	(2) 250-499 employees			30	
	(3) 100-249 employees			40	
	(4) Under 100 employees			0	
	(5) No response			10	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	_40	40	10	10
(2) Local industrial bonds	0	20	70	10
(3) Vocational training facilities	0	50	40	10
(4) Higher educational facilities	0	90	0	10
(5) Tax incentives or tax holidays	0	70	20	10
(6) Fire protection	30	60	0	10
(7) Contract trucking	30	40	20	10
(8) Public warehousing	0	30	60	10
(9) Public refrigerated warehousing	0	0	90	10
(10) Police protection	10	80	0	10
(11) Local industrial development group	0	20	70	10
(12) Pool of trained workers	10	60	20	10
(13) Pool of unskilled workers	20	40	30	10
(14) Lenient industrial zoning	0	30	60	10
(15) Strict industrial zoning	0	50	40	10
(16) Community population, as preferred in Item III	0	70	20	10
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	10	80	0	10
(2) Scheduled air freight service	40	50	0	10
(3) Water transportation	0	10	80	10
(4) Scheduled rail service	10	20	60	10
(5) Piggy back facilities (rail)	0	10	80	10
(6) Industrial water supply (processed)	10	50	30_	10
(7) Industrial water supply (raw)	10	30	50	10
(8) Natural gas service	30	30	30	10
(9) Industrial sewage processing	10	60	20	10
(10) Solid waste disposal	0	70	20	10
(11) Soil load-bearing capabilities	0	40	50	10
(12) Plant site size, as preferred in Item IV	0	80	10	10

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	30
(2) Availability of larger parcel of land	10
(3) Closer proximity to resources and/or major suppliers	30
(4) Closer proximity to other plants of your company	20
(5) Closer proximity to your distributors and/or your customers	20
(6) Closer proximity to other firms in same or related industries	10
(7) Ability to serve new and/or expanded markets	40
(8) Minimize competition from other plants for labor force	30
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Fractional horsepower motors					
PRODUCT CLASS NUMBER 36211 NUMBER OF FIRMS RESPONDING					
		Yes (%)	No (%)	No response (%)	
ı.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	20	75	5	
II.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area		75	20	
	(2) Metropolitan suburban area		50	20	
	(3) Non-metropolitan area	55	30	15	
	B. Industrial park preference	40	40	20	
Ш	. Community Size Preference			Percent of firms	
	(Community includes city and surrounding areas)			creent of mins	
	(1) Under 25,000 population			35	
	(2) 25,000-49,999			15	
	(3) 50,000-99,999			25	
	(4) 100,000-249,999			5	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more			10	
	(8) No response	• • • • • • • • • • • • • • • • • • • •	• • • • • •	10	
I۷.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			20	
	(3) 5-20 acres			35	
	(4) 21-50 acres			25	
	(5) 51-100 acres			5	
	(6) Over 100 acres			5	
	(7) No response	• • • • • • • • •	• • • • •	10	
٧.	Approximate Number of Employees at Fully Operational New or Expand				
	(1) 500 or more employees			20	
	(2) 250-499 employees			40	
	(3) 100-249 employees			25	
	(4) Under 100 employees			5	
	(5) No response	• • • • • • • • • •		10	

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

of or marriage, by no responser,	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	40	45	15
(2) Local industrial bonds	5	30	50	15
(3) Vocational training facilities	0	50	35	15
(4) Higher educational facilities	0	50	35	15
(5) Tax incentives or tax holidays	0	55	30	15
(6) Fire protection	7 35	50	5	10
(7) Contract trucking	15	50	20	15
(8) Public warehousing	0	20	65	15
(9) Public refrigerated warehousing	0	0	85	15
(10) Police protection	25	65	0	10
(11) Local industrial development group	0	45	45	10
(12) Pool of trained workers	20	60	10	10
(13) Pool of unskilled workers	35	45	10	10
(14) Lenient industrial zoning	10	60	15	15
(15) Strict industrial zoning	5	50	30	15
(16) Community population, as preferred in Item III	0_	75	10	15
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	35	50	5	10
(2) Scheduled air freight service	10	55	20	15
(3) Water transportation	0	0	85	15
(4) Scheduled rail service	5	30	50	15
(5) Piggy back facilities (rail)	0	20	65	15
(6) Industrial water supply (processed)	15	65	10	10
(7) Industrial water supply (raw)	5	40	40	15
(8) Natural gas service	25	55	10	10
(9) Industrial sewage processing	15	60	15	10
(10) Solid waste disposal	0	65	25	10
(11) Soil load-bearing capabilities	10	45	35	10
(12) Plant site size, as preferred in Item IV	30	55	0	15

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	30
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	30
(4) Closer proximity to other plants of your company	10
(5) Closer proximity to your distributors and/or your customers	45
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	65
(8) Minimize competition from other plants for labor force	40
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

New or Expanded Manufacturing Plants Yes No (%) (%) (%)	PRODUCT CLASS NAME <u>Integral horsepower motors and generators</u>					
New or Expanded Manufacturing Plants Simulative plans to expand existing facilities or establish plants at new location between 1971-1975. 38 63 0	PRODUCT CLASS NUMBER 36212 NUMBER OF FIRMS RE	SPONDI	NG	8		
Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975. Locotion of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area				-		
Plants at new location between 1971-1975. 38 63 0						
II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area	Firms with tentative plans to expand existing facilities or establish					
Respondent could select more than one preference	plants at new location between 1971-1975	38	63	0		
(1) Central city of a metropolitan area 13 63 25 (2) Metropolitan suburban area 63 38 0 (3) Non-metropolitan area 50 25 25 B. Industrial park preference 38 38 25 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) 13 (1) Under 25,000 population 13 (2) 25,000-49,999 0 (3) 50,000-99,999 0 (4) 100,000-249,999 0 (5) 250,000-499,999 0 (6) 500,000-99,999 0 (7) 1,000,000 or more 0 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 37 (4) 21-50 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded	·					
(1) Central city of a metropolitan area 13 63 25 (2) Metropolitan suburban area 63 38 0 (3) Non-metropolitan area 50 25 25 B. Industrial park preference 38 38 25 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) 13 (1) Under 25,000 population 13 (2) 25,000-49,999 0 (3) 35,0,000-99,999 0 (4) 100,000-249,999 0 (5) 250,000-499,999 0 (6) 500,000-99,999 0 (7) 1,000,000 or more 0 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 37 (4) 21-50 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operation	A Geographic profesence:					
(2) Metropolitan suburban area 63 38 0 (3) Non-metropolitan area 50 25 25 B. Industrial park preference 38 38 25 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) 11 Under 25,000 population 13 (2) 25,000-49,999 25 (3) 50,000-49,999 50 (4) 100,000-249,999 50 (5) 250,000-499,999 13 (6) 500,000-999,999 0 (7) 1,000,000 or more 0 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 37 (4) 21-50 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 25		12	63	25		
(3) Non-metropolitan area						
B. Industrial park preference 38 38 25 III. Community Size Preference Percent of firms						
III. Community Size Preference	(3) Non-metropolitan area	_ 30		23		
(Community includes city and surrounding areas) 13 (1) Under 25,000 population 13 (2) 25,000-49,999 25 (3) 50,000-99,999 50 (4) 100,000-249,999 50 (5) 250,000-499,999 0 (7) 1,000,000 or more 0 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 25 (5) 51-100 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 25 (1) 500 or more employees 25 (2) 250-499 employees 25	B. Industrial park preference	38	38	25		
(1) Under 25,000 population 13 (2) 25,000-49,999 25 (3) 50,000-99,999 0 (4) 100,000-249,999 50 (5) 250,000-499,999 0 (6) 500,000-999,999 0 (7) 1,000,000 or more 0 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 37 (4) 21-50 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 25 (2) 250-499 employees 25 (2) 250-499 employees 25	III. Community Size Preference			Percent of firms		
(2) 25,000-49,999 25 (3) 50,000-99,999 0 (4) 100,000-249,999 50 (5) 250,000-499,999 0 (7) 1,000,000 or more 0 (8) No response 0 IV. Plant Site Size Preference Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 37 (4) 21-50 acres 25 (5) 51-100 acres 25 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 25 (2) 250-499 employees 25						
(3) 50,000-99,999				13		
(4) 100,000-249,999 50 (5) 250,000-499,999 0 (7) 1,000,000 or more 0 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 37 (4) 21-50 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 25 (2) 250-499 employees 25				25		
(5) 250,000-499,999						
(6) 500,000-999,999 (7) 1,000,000 or more (8) No response IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres (3) 5-20 acres (4) 21-50 acres (5) 51-100 acres (6) Over 100 acres (7) No response UV. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees (2) 250-499 employees (3) 100-200 employees (4) 21-00-200 employees (5) 25 employees (6) 25 employees (7) No response (8) No response (9) 0 employees (9) 100-200 employees (10) 100-200				50		
(7) 1,000,000 or more 0 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 25 (4) 21-50 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 25 (1) 500 or more employees 25 (2) 250-499 employees 25				13		
(8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 25 (4) 21-50 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 25 (1) 500 or more employees 25 (2) 250-499 employees 25				0		
IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres (3) 5-20 acres (4) 21-50 acres (5) 51-100 acres (6) Over 100 acres (7) No response V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees (2) 250-499 employees (3) 100 or served (4) 255 (25 (25 (25 (25 (25 (25 (25 (25 (25				0		
(Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 25 (4) 21-50 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 25 (1) 500 or more employees 25 (2) 250-499 employees 25	(8) No response	• • • • • • •		0		
(Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 13 (3) 5-20 acres 25 (4) 21-50 acres 25 (5) 51-100 acres 13 (6) Over 100 acres 13 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 25 (1) 500 or more employees 25 (2) 250-499 employees 25	IV Di Co Co D A					
physical facilities, parking, outside storage, etc.) (1) Less than one acre						
(1) Less than one acre						
(2) 1-4 acres						
(3) 5-20 acres						
(4) 21-50 acres						
(5) 51-100 acres	(3) 5-20 acres	• • • • • • •	• • • • • •			
(6) Over 100 acres						
(7) No response						
V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees						
(1) 500 or more employees 25 (2) 250-499 employees 25	(7) No response	• • • • • • •	• • • • • •	0		
(2) 250-499 employees						
(2) 100 040				25		
(3) 100-249 employees				25		
				50		
(4) Under 100 employees				0		
(5) No response	(5) No response		• • • • • •	0		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of milital value, b) no response.)	A (%)	B (%)	C (%)	D (%)
(1) Air paggargar garriag				
(1) Air passenger service(2) Local industrial bonds	0	75	25	0
	0	50	38	13
(3) Vocational training facilities	0	63	25	13
(4) Higher educational facilities	0	25	63	13
(5) Tax incentives or tax holidays	0	75	13	13
(6) Fire protection	25	63	13	0
(7) Contract trucking	25	25	38	13
(8) Public warehousing	0	13	75	13
(9) Public refrigerated warehousing	0	0	88	13
(10) Police protection	25	63	13	0
(11) Local industrial development group	0	50	38	13
(12) Pool of trained workers	25	63	0	13
(13) Pool of unskilled workers	13	88	0	0
(14) Lenient industrial zoning	13	50	25	13
(15) Strict industrial zoning	0	75	13	13
(16) Community population, as preferred in Item III	13	88	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	13 13 0	88 75 13	0 13 75	0 0 13
(4) Scheduled rail service	0_	50	38	13
(5) Piggy back facilities (rail)	0	50	38	13
(6) Industrial water supply (processed)	13	62	13	13
(7) Industrial water supply (raw)	38	38	25	0
(8) Natural gas service	38	63	0	0
(9) Industrial sewage processing	0	88	0	13
(10) Solid waste disposal	0	88	0_	13
(11) Soil load-bearing capabilities	0	88	0	13
(12) Plant site size, as preferred in Item IV	25	63	13	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	38
(2) Availability of larger parcel of land	25
(3) Closer proximity to resources and/or major suppliers	63
(4) Closer proximity to other plants of your company	38
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	38
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME General industry power circuit devices & controls & parts						
PR	PRODUCT CLASS NUMBER 36220 NUMBER OF FIRMS RESPONDING 15					
		Yes (%)	No (%)	No response (%)		
l.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish			_		
	plants at new location between 1971-1975	47	53	0		
II.	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	80	20		
	(2) Metropolitan suburban area	33	47	20		
	(3) Non-metropolitan area	73	13	13		
	B. Industrial park preference	40	53	7		
Ш	Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas)			0.0		
	(1) Under 25,000 population			20		
	(2) 25,000-49,999			20		
	(3) 50,000-99,999			20		
	(4) 100,000-249,999			20		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			0		
				20		
	(8) No response	• • • • • • •	• • • • • •	0		
۱۷.	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			0		
	(3) 5-20 acres			67		
	(4) 21-50 acres			13		
	(5) 51-100 acres			13		
	(6) Over 100 acres			7		
	(7) No response	• • • • • • •		0		
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant				
Ţ	(1) 500 or more employees			20		
	(2) 250-499 employees			80		
	(3) 100-249 employees			0		
	(4) Under 100 employees			0		
	(5) No response			0		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of or minimal value, by no response.	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	20	47	33	0
(2) Local industrial bonds	0	47	53	0
(3) Vocational training facilities	7	67	27	0
(4) Higher educational facilities	7	60	33	0
(5) Tax incentives or tax holidays	7	80	13	0
(6) Fire protection	27	73	0	0
(7) Contract trucking	20	80	0	0
(8) Public warehousing	0	20	80	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	20	73	7	0
(11) Local industrial development group	0	60	40	0
(12) Pool of trained workers	13	80	7	0
(13) Pool of unskilled workers	7	93	0	0
(14) Lenient industrial zoning	0	80	20	0
(15) Strict industrial zoning	7	73	20	0
(16) Community population, as preferred in Item III	0	87	13	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	40	60	0	0
(2) Scheduled air freight service	20	73	7	0
(3) Water transportation	0	13	87	0
(4) Scheduled rail service.	7	40	53	0
(5) Piggy back facilities (rail)	0	40	60	0
(6) Industrial water supply (processed)	0	93	7	0
(7) Industrial water supply (raw)	0	73	27	0
(8) Natural gas service	7	93	0	0
(9) Industrial sewage processing	13	67	20	0
(10) Solid waste disposal	13	80	7	0
(11) Soil load-bearing capabilities	7	60	33	0
(12) Plant site size, as preferred in Item IV	7	93	0	0
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VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	40
(2) Availability of larger parcel of land	27
(3) Closer proximity to resources and/or major suppliers	7
(4) Closer proximity to other plants of your company	13
(5) Closer proximity to your distributors and/or your customers	53
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	60
(8) Minimize competition from other plants for labor force	53
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	7

rki	Arc welding machines, components & ac	Cesso.	rres	
PRO	DOUCT CLASS NUMBER 36231 NUMBER OF FIRMS RES	PONDI	NG	2
		Yes (%)	No (%)	No response (%)
	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	50	50	0
	Location of New or Expanded Establishment (Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	100	0
	(2) Metropolitan suburban area	50	50	0
	(3) Non-metropolitan area	100	0	0
	B. Industrial park preference	100	0	0
111.	Community Size Preference		1	Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			0
	(2) 25,000-49,999			0
	(3) 50,000-99,999			100
	(4) 100,000-249,999			0
	(6) 500,000-999,999		1	0
	(7) 1,000,000 or more			0
	(8) No response		- 1	0
IV.	Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.)			O
	(1) Less than one acre			0
	(2) 1-4 acres			0
	(3) 5-20 acres			50
	(4) 21-50 acres			0
	(5) 51-100 acres			50
	(6) Over 100 acres		1	0
	(7) No response	•••••	• • • • • •	0
	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			50
	(2) 250-499 employees			50
	(3) 100-249 employees			0
	(4) Under 100 employees			0
	(5) No response	• • • • • •	• • • • • •	0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

(1) Air passenger service. (2) Local industrial bonds (3) Vocational training facilities (4) Higher educational facilities (5) Tax incentives or tax holidays (6) Fire protection (7) Contract trucking (8) Public warehousing (9) Public refrigerated warehousing (10) Police protection (11) Local industrial development group (12) Pool of trained workers (13) Pool of unskilled workers (13) Pool of unskilled workers (14) Lenient industrial zoning (15) Strict industrial zoning (16) Community population, as preferred in Item III. (17) Costract education (18) Water transportation (19) Plont Site Features (Rating scale same as Item VI) (19) Highway access (within 30 minutes of major highway interchange) (10) Costrail water supply (processed) (11) Local industrial water supply (processed) (12) Posol of trained workers (13) Pool of unskilled workers (14) Lenient industrial zoning (15) Strict industrial zoning (16) Community population, as preferred in Item III. (17) Costrained worker (18) Plant Site Features (Rating scale same as Item VI) (19) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service (3) Water transportation (4) Scheduled rail service (5) Piggy back facilities (rail) (6) Industrial water supply (processed) (7) Industrial water supply (processed) (8) Natural gas service (9) Industrial sewage processing (10) Solid waste disposal (11) Soil load-bearing capabilities (12) Plant site size, as preferred in Item IV (10) 100 0 0 0 (11) Plant site size, as preferred in Item IV (10) 100 0 0 0 (11) Plant site size, as preferred in Item IV (11) Plant site size, as preferred in Item IV (12) Plant site size, as preferred in Item IV	a, or minimal value, 2, no response.				
(2) Local industrial bonds 0 0 100 0 (3) Vocational training facilities 0 100 0 0 (4) Higher educational facilities 0 100 0 0 (5) Tax incentives or tax holidays 0 100 0 0 (6) Fire protection 0 100 0 0 (7) Contract trucking 50 50 50 0 0 (8) Public werehousing 0 0 100 0 0 (9) Public refrigerated warehousing 0 0 100 0 0 (10) Police protection 0 0 100 0 0 100 0 (11) Local industrial development group 0 50 50 50 0 0 (12) Pool of trained workers 0 100 0		A (%)	B (%)	C (%)	D (%)
(3) Vocational training facilities. 0 100 0 0 (4) Higher educational facilities. 0 100 0 0 (5) Tax incentives or tax holidays. 0 100 0 0 (6) Fire protection. 0 100 0 0 (7) Contract trucking. 50 50 0 0 (8) Public warehousing. 0 0 100 0 0 (9) Public refrigerated warehousing. 0 100 0 0 (10) Police protection. 0 100 0 0 (10) Police protection. 0 100 0 0 (11) Local industrial development group. 0 50 50 50 0 (12) Pool of trained workers. 0 100 0 0 (13) Pool of unskilled workers. 0 100 0 0 (14) Lenient industrial zoning. 0 50 50 50 (15) Strict industrial zoning. 0 50 50 50 (15) Strict industrial zoning. 0 100 0 0 (16) Community population, as preferred in Item III. 0 100 0 0 (17) Willy Plant Site Features 0 100 0 0 (8) Steeduled air freight service. 0 100 0 0 (2) Scheduled rail service. 0 100 0 0 (5) Piggy back facilities (r		0	100	0	0
(4) Higher educational facilities 0 100 0 (5) Tax incentives or tax holidays 0 100 0 (6) Fire protection 0 100 0 (7) Contract trucking 50 50 0 0 (8) Public warehousing 0 0 100 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 0 0 100 0 (11) Local industrial development group 0 50 50 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 100 0 0 (14) Lenient industrial zoning 0 50 50 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III. 0 100 0 (16) Community population, as preferred in Item III. 0 100 0 (17) Highway access (within 30 minutes of major highway interchange) 0 100 0 (2) Scheduled air freight se		0	0	100	0
(5) Tax incentives or tax holidays 0 100 0 (6) Fire protection 0 100 0 (7) Contract trucking 50 50 0 (8) Public warehousing 0 0 100 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 0 100 0 0 (11) Local industrial development group 0 50 50 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 100 0 0 (13) Pool of unskilled workers 0 100 0 0 (14) Lenient industrial zoning 0 50 50 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 (17) Highway access (within 30 minutes of major highway interchange) 0 100 0 (2) Scheduled air freight service 0 100 0 0 (3) Water transportation		0	100	0	0
(6) Fire protection 0 100 0 0 (7) Contract trucking 50 50 0 0 (8) Public warehousing 0 0 100 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 0 100 0 0 (11) Local industrial development group 0 50 50 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 100 0 0 (14) Lenient industrial zoning 0 50 50 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (17) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 100 0 0 0 (3) Water transportation. 0		0	100	0	0
(7) Contract trucking 50 50 0 0 (8) Public warehousing 0 0 100 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 0 100 0 0 (11) Local industrial development group 0 50 50 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 100 0 0 (14) Lenient industrial zoning 0 50 50 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (17) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 100 0 0 0 (3) Water transportation 0 0 100 0 0 (4) Scheduled rail service </td <td>(5) Tax incentives or tax holidays</td> <td>0</td> <td>100</td> <td>0</td> <td>0</td>	(5) Tax incentives or tax holidays	0	100	0	0
(8) Public warehousing. 0 0 100 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 0 100 0 0 (11) Local industrial development group. 0 50 50 0 (12) Pool of trained workers. 0 100 0 0 (13) Pool of unskilled workers. 0 100 0 0 (14) Lenient industrial zoning. 0 50 50 0 (15) Strict industrial zoning. 0 100 0 0 (16) Community population, as preferred in Item III. 0 100 0 0 (16) Community population, as preferred in Item III. 0 100 0 0 (17) Highway access (within 30 minutes of major highway interchange). 0 100 0 0 (2) Scheduled air freight service. 0 100 0 0 0 (3) Water transportation. 0 0 100 0 0 (4) Scheduled rail service. 0 100 0 0 (5) Piggy	(6) Fire protection	0	100	0	0
(9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 0 100 0 0 (11) Local industrial development group 0 50 50 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 100 0 0 (14) Lenient industrial zoning 0 50 50 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (17) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 0 (2) Scheduled air freight service 0 100 0	(7) Contract trucking	50	50	0	0
(10) Police protection. 0 100 0 (11) Local industrial development group 0 550 50 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 100 0 0 (14) Lenient industrial zoning 0 50 50 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (17) Highway access (within 30 minutes of major highway interchange) 100 0 0 0 (2) Scheduled air freight service 0 100 0 0 0 (2) Scheduled rail service 0 100 0 0 0 (3) Water transportation 0 0 100 0 0 (4) Scheduled rail service 0 100 0 0 (5) Piggy back facilities (rail) 0 100 0 0 (6) Industrial water	(8) Public warehousing	0	0	100	0
(11) Local industrial development group 0 50 50 0 (12) Pool of trained workers 0 100 0 0 (13) Pool of unskilled workers 0 100 0 0 (14) Lenient industrial zoning 0 50 50 50 0 (15) Strict industrial zoning 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(9) Public refrigerated warehousing	0	.0	100	0
(12) Pool of trained workers 0 100 0 (13) Pool of unskilled workers. 0 100 0 (14) Lenient industrial zoning. 0 50 50 0 (15) Strict industrial zoning. 0 100 0 0 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 100 0 0 0 (2) Scheduled air freight service 0 100 0 0 0 (3) Water transportation 0 0 100 0 0 (4) Scheduled rail service. 0 100 0 0 (5) Piggy back facilities (rail). 0 100 0 0 (6) Industrial water supply (processed) 0 50 50 0 (7) Industrial water supply (raw). 0 100 0 0 (8) Natural gas service 50 50 50 0 (9) Industrial sewage processing 0 50 50 0	(10) Police protection	0	100	0	0
(13) Pool of unskilled workers. 0 100 0 0 (14) Lenient industrial zoning. 0 50 50 0 (15) Strict industrial zoning. 0 100 0 0 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 100 0 0 0 (2) Scheduled air freight service. 0 100 0<	(11) Local industrial development group	0	50	50	0
(14) Lenient industrial zoning 0 50 50 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 100 0 0 0 (2) Scheduled air freight service 0 100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(12) Pool of trained workers	0	100	0	0
(15) Strict industrial zoning 0 100 0 (16) Community population, as preferred in Item III 0 100 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 100 0 0 (2) Scheduled air freight service 0 100 0 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 100 0 0 (5) Piggy back facilities (rail) 0 100 0 0 (6) Industrial water supply (processed) 0 50 50 0 (7) Industrial water supply (raw) 0 100 0 0 (8) Natural gas service 50 50 50 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(13) Pool of unskilled workers	0	100	0	0
(16) Community population, as preferred in Item III. 0 100 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 100 0 0 (2) Scheduled air freight service 0 100 0 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 100 0 0 (5) Piggy back facilities (rail) 0 100 0 0 (6) Industrial water supply (processed) 0 50 50 0 (7) Industrial water supply (raw) 0 100 0 0 (8) Natural gas service 50 50 0 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(14) Lenient industrial zoning	0	50	50	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 100 0 0 (2) Scheduled air freight service 0 100 0 0 (3) Water transportation 0 0 100 0 0 (4) Scheduled rail service 0 100 0 <td< td=""><td>(15) Strict industrial zoning</td><td></td><td>100</td><td>0</td><td>0</td></td<>	(15) Strict industrial zoning		100	0	0
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 100 0 0 (2) Scheduled air freight service 0 100 0 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 100 0 0 (5) Piggy back facilities (rail) 0 100 0 0 (6) Industrial water supply (processed) 0 50 50 0 (7) Industrial water supply (raw) 0 100 0 0 (8) Natural gas service 50 50 50 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(16) Community population, as preferred in Item III	0	100	0	0
(7) Industrial water supply (raw). 0 100 0 (8) Natural gas service. 50 50 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal. 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0	(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	0 0 0	100 0 100 100	0 100 0 0	0 0 0 0
(8) Natural gas service 50 50 0 (9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0		0	50	50	0
(9) Industrial sewage processing 0 50 50 0 (10) Solid waste disposal 0 100 0 0 (11) Soil load-bearing capabilities 0 100 0 0				·	
(10) Solid waste disposal		50	50	0	0
(11) Soil load-bearing capabilities		0	50	50	0
(10) 5:		0	100	0	0
(12) Plant site size, as preferred in Item IV	(11) Soil load-bearing capabilities	0	100	0	00
	(12) Plant site size, as preferred in Item IV	0	100	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	50
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	0
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Electric fans (except industrial type)							
PRODUCT CLASS NUMBER 36341 NUMBER OF FIRMS RESPONDING 7							
	Yes (%)	No (%)	No response (%)				
I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	14	71	14				
II. Lecation of New or Expanded Establishment (Respondent could select more than one preference)							
A. Geographic preference:							
(1) Central city of a metropolitan area		71	14				
(2) Metropolitan suburban area		86	14				
(3) Non-metropolitan area	71	29	0				
B. Industrial park preference	29	57	14				
III. Community Size Preference			Percent of firms				
(Community includes city and surrounding areas)			refeelt of fiftis				
(1) Under 25,000 population			43				
(2) 25,000-49,999			14				
(3) 50,000-99,999			29				
(4) 100,000-249,999			0				
(5) 250,000-499,999			0				
(6) 500,000-999,999			0				
(7) 1,000,000 or more			14				
(8) No response	• • • • • • • • • •		0				
IV. Plant Site Size Preference							
(Plant site includes total land area including							
physical facilities, parking, outside storage, etc.)							
(1) Less than one acre			0				
(2) 1-4 acres			0				
(3) 5-20 acres			57				
(4) 21-50 acres			14				
(5) 51-100 acres			0				
(6) Over 100 acres			29				
(7) No response	• • • • • • • • • •	• • • • • •	0				
V. Approximate Number of Employees at Fully Operational New or Expande							
(1) 500 or more employees			29				
(2) 250-499 employees			57				
(3) 100-249 employees			14				
(4) Under 100 employees			0				
(5) No response	• • • • • • • • •	• • • • • •	0				

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

, , , , , , , , , , , , , , , , , , , ,	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	O O	43	57	0
(2) Local industrial bonds	14	29	57	0
(3) Vocational training facilities	0	86	14	0
(4) Higher educational facilities	0	86	14	0
(5) Tax incentives or tax holidays	14	71	14	0
(6) Fire protection	· 57	43	0	0
(7) Contract trucking	43	57	0	0
(8) Public warehousing	0	71	29	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	14	86	0	0
(11) Local industrial development group	0	57	29	14
(12) Pool of trained workers	0	86	14	0
(13) Pool of unskilled workers	43	43	14	0
(14) Lenient industrial zoning	0	57	43	0
(15) Strict industrial zoning	0	86	14	0
(16) Community population, as preferred in Item III	0	100	0	0
Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	0	100	0	0
(2) Scheduled air freight service	14	57	29	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	86	14	0
(5) Piggy back facilities (rail)	0	86	14	0
(6) Industrial water supply (processed)	57	29	14	0
(7) Industrial water supply (raw)	0	43	57	0
(8) Natural gas service	86	14	0	0
(9) Industrial sewage processing	14	71	14	0
(10) Solid waste disposal	14	71	14	0
(11) Soil load-bearing capabilities	14	71	14	0
(12) Plant site size, as preferred in Item IV	14	86	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	43
(2) Availability of larger parcel of land	57
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	14
(5) Closer proximity to your distributors and/or your customers	14
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	71
(8) Minimize competition from other plants for labor force	29
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	29

PR	ODUCT CLASS NAME Miscellaneous small household electr	ic app	liance	S
PR	ODUCT CLASS NUMBER 36343 NUMBER OF FIRMS RE	SPONDI	NG	.2
		Yes (%)	No (%)	No response (%)
1.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	17	67	17
	•			
11.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	17	58	25
	(2) Metropolitan suburban area	33	42	2 5
	(3) Non-metropolitan area	33	33	33
	B. Industrial park preference	25	50	25
111	Community Size Preference			D
111.	· ·			Percent of firms
	(Community includes city and surrounding areas)			1 7
	(1) Under 25,000 population			17
	(2) 25,000-49,999			17
	(3) 50,000-99,999			8
	(4) 100,000-249,999			17
	(5) 250,000-499,999			8
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			25
	(8) No response		• • • • •	8
۱۷.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			2.5
	(3) 5-20 acres			50
	(4) 21-50 acres			17
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response			8
				-
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			25
	(2) 250-499 employees			58
	(3) 100-249 employees			8
	(4) Under 100 employees			0
	(5) No response			8

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

i, et illimit variet, i, ile tespender,				_
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	2.5	25	42	8
(2) Local industrial bonds	8	42	42	8
(3) Vocational training facilities	0	75	17	8
(4) Higher educational facilities	0	50	42	8
(5) Tax incentives or tax holidays	17	67	8	8
(6) Fire protection	58	33	0	8
(7) Contract trucking	33	42	17	8
(8) Public warehousing	0	50	42	8
(9) Public refrigerated warehousing	0	0	92	8
(10) Police protection	50	42	0	8
(11) Local industrial development group	8	67	17	8
(12) Pool of trained workers	8	83	0	8
(13) Pool of unskilled workers	33	50	8	8
(14) Lenient industrial zoning	0	92	0	8
(15) Strict industrial zoning	0	58	2.5	17
(16) Community population, as preferred in Item III	0	67	17	17
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	25	67	0	8
(2) Scheduled air freight service	8	50	33	8
(3) Water transportation	0	0	92	8
(4) Scheduled rail service	17	42	33	8
(5) Piggy back facilities (rail)	0	42	50	8
(6) Industrial water supply (processed)	33	50	8	8
(7) Industrial water supply (raw)	25	33	33	8
(8) Natural gas service	42	42	8	8
(9) Industrial sewage processing	25	50	17	8
(10) Solid waste disposal	25	50	17	8
(11) Soil load-bearing capabilities	25	42	25	8
(12) Plant site size, as preferred in Item IV	33	50	8	8
, , ,				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	33
(2) Availability of larger parcel of land	42
(3) Closer proximity to resources and/or major suppliers	42
(4) Closer proximity to other plants of your company	8
(5) Closer proximity to your distributors and/or your customers	
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	8
(8) Minimize competition from other plants for labor force	42
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	8

PRODUCT CLASS NAME Electric lamps, bulbs only (including sealed beam lamps)					
PRODUCT CLASS NUMBER 36410 NUMBER OF FIRMS RESPONDING 5					
		Yes (%)	No (%)	No response (%)	
ı.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	40	60	0	
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	0	100	0	
	(2) Metropolitan suburban area	40	60	0	
	(3) Non-metropolitan area	60	40	0	
	B. Industrial park preference	20	80	0	
Ш.	II. Community Size Preference Percen				
	(Community includes city and surrounding areas)				
	(1) Under 25,000 population			20	
	(2) 25,000-49,999			60	
	(3) 50,000-99,999			0	
	(4) 100,000-249,999			0	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			20	
	(7) 1,000,000 or more			0	
	(8) No response	• • • • • •	• • • • • •	0	
I۷.	IV. Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			20	
	(3) 5-20 acres			40	
	(4) 21-50 acres			20	
	(5) 51-100 acres			20	
	(6) Over 100 acres			0	
	(7) No response	• • • • • •	• • • • • •	0	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P				
	(1) 500 or more employees			0	
	(2) 250-499 employees			80	
	(3) 100-249 employees			20	
	(4) Under 100 employees			0	
	(5) No response	• • • • • •		0	

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

c) of illittilial value, b) no response.)	A (0%)	D (01)	C (%)	D (01)
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	60	40	0
(2) Local industrial bonds	20	20	60	0
(3) Vocational training facilities	0	60	40	0
(4) Higher educational facilities	0	80	20	0
(5) Tax incentives or tax holidays	0	80	20	0
(6) Fire protection	20	80	0	0
(7) Contract trucking	0	60	40	0
(8) Public warehousing	0	20	80	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	20	80	0	0
(11) Local industrial development group	0	60	40	0
(12) Pool of trained workers	20	60	20	0
(13) Pool of unskilled workers	20	60	20	0
(14) Lenient industrial zoning	0	60	40	0
(15) Strict industrial zoning	0	80	20	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). (2) Scheduled air freight service. (3) Water transportation. (4) Scheduled rail service. (5) Piggy back facilities (rail). (6) Industrial water supply (processed).	20 0 0 20 20 20	80 20 0 60 40	0 80 100 20 40 20	0 0 0 0
(7) Industrial water supply (raw)	20	40	40	0
(8) Natural gas service	80	20	0	0
(9) Industrial sewage processing	20	60	20	0
(10) Solid waste disposal	20	60	20	0
(11) Soil load-bearing capabilities	20	60	20	0
(12) Plant site size, as preferred in Item IV	20	60	20	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	40
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	100
(4) Closer proximity to other plants of your company	20
(5) Closer proximity to your distributors and/or your customers	40
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	40
(8) Minimize competition from other plants for labor force	40
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

	COMMETCIAL AND THE COMMETCIAL AND THEFT OF A LYPE ELEC		TIXLUI	es
PR	ODUCT CLASS NUMBER 36422 NUMBER OF FIRMS RE	SPONDI	NG <u>1</u>	.7
		Yes (%)	No (%)	No response (%)
l.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	41	53	6
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	6	47	4.7
	(2) Metropolitan suburban area	47	24	29
	(3) Non-metropolitan area	35	29	35
	B. Industrial park preference	35	29	35
111.	Community Size Preference]	Percent of firms
	(Community includes city and surrounding areas)			10
	(1) Under 25,000 population			12
	(2) 25,000-49,999			24
	(3) 50,000-99,999			29
	(4) 100,000-249,999			18
	(5) 250,000-499,999			0
	(6) 500,000-999,999			6
	(7) 1,000,000 or more			12
	(8) No response			0
IV.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			24
	(3) 5-20 acres			
				29
	(4) 21-50 acres	• • • • • •	• • • • • •	3 5
	(5) 51-100 acres			6
	(6) Over 100 acres			0
	(7) No response	• • • • • •	• • • • • •	6
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			12
	(2) 250-499 employees			29
	(3) 100-249 employees			35
	(4) Under 100 employees			18
	(5) No response			6

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

(1) Air passenger service	o) of militial value, b) no response.)	4 (24)	- (~)	a (~)	5 (~)
(2) Local industrial bonds (3) Vocational training facilities. (4) Higher educational facilities. (5) Tax incentives or tax holidays 12 76 6 6 6 (6) Fire protection. 35 59 0 6 (7) Contract trucking. 35 41 18 6 (8) Public warehousing. 0 29 65 6 (9) Public refrigerated warehousing 0 0 94 6 (10) Police protection. 24 71 0 6 (11) Local industrial development group 6 53 35 6 (12) Pool of trained workers 29 53 12 6 (13) Pool of unskilled workers. 35 59 0 6 (14) Lenient industrial zoning. 0 0 71 24 6 (15) Strict industrial zoning. 10 71 24 6 (16) Community population, as preferred in Item III. 0 94 0 6 (18) Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). (2) Scheduled air freight service. (3) Water transportation. 0 0 94 6 (4) Scheduled rail service. 1 12 41 41 6 (5) Piggy back facilities (rail). 1 12 71 12 6 (6) Industrial water supply (processed) 1 12 71 12 6 (8) Natural gas service. 3 5 53 6 6 (9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposal 24 59 12 6 (11) Soil load-bearing capabilities 18 53 24 6		A (%)	B (%)	C (%)	D (%)
(3) Vocational training facilities. 0 59 35 6 (4) Higher educational facilities. 0 41 53 6 (5) Tax incentives or tax holidays. 12 76 6 6 (6) Fire protection. 35 59 0 6 (7) Contract trucking. 35 41 18 6 (8) Public warehousing. 0 29 65 6 (9) Public refrigerated warehousing. 0 0 94 6 (10) Police protection. 24 71 0 6 (10) Police protection. 24 71 0 6 (11) Local industrial development group. 6 53 35 6 (12) Pool of trained workers. 29 53 12 6 (13) Pool of unskilled workers. 35 53 6 6 (14) Lenient industrial zoning. 0 71 24 6 (15) Strict industrial zoning. 12 59 24 6 (16) Community population, as preferred in Item III. 0 94 0 6	(1) Air passenger service	12	35	47	6
(4) Higher educational facilities 0 41 53 6 (5) Tax incentives or tax holidays 12 76 6 6 (6) Fire protection 35 59 0 6 (7) Contract trucking 35 41 18 6 (8) Public warehousing 0 29 65 6 (9) Public refrigerated warehousing 0 0 94 6 (10) Police protection 24 71 0 6 (11) Local industrial development group 6 53 35 6 (12) Pool of trained workers 29 53 12 6 (13) Pool of unskilled workers 35 53 6 6 (13) Evict industrial zoning 0 71 24 6 (15) Strict industrial zoning 12 59 24 6 (16) Community population, as preferred in Item III 0 94 0 6 (16) Community population, as preferred in Item III 0 94 0 6 (2) Scheduled air freight service 0 65 29 6		0	35	59	6
(5) Tax incentives or tax holidays 12 76 6 6 (6) Fire protection 35 59 0 6 (7) Contract trucking 35 41 18 6 (8) Public warehousing 0 29 65 6 (9) Public refrigerated warehousing 0 0 94 6 (10) Police protection 24 71 0 6 (11) Local industrial development group 6 53 35 6 (12) Pool of trained workers 29 53 12 6 (13) Pool of unskilled workers 35 53 6 6 (14) Lenient industrial zoning 0 71 24 6 (15) Strict industrial zoning 12 59 24 6 (16) Community population, as preferred in Item III 0 94 0 6 (17) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 0 94	(3) Vocational training facilities	0	59	35	6
(6) Fire protection 35 59 0 6 (7) Contract trucking 35 41 18 6 (8) Public warehousing 0 29 65 6 (9) Public refrigerated warehousing 0 0 94 6 (10) Police protection 24 71 0 6 (11) Local industrial development group 6 53 35 6 (12) Pool of trained workers 29 53 12 6 (13) Pool of unskilled workers 35 53 6 6 (14) Lenient industrial zoning 0 71 24 6 (15) Strict industrial zoning 12 59 24 6 (16) Community population, as preferred in Item III 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) (1) (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 0 94 6	(4) Higher educational facilities	0	41	53	6
(7) Contract trucking. 35 41 18 6 (8) Public warehousing. 0 29 65 6 (9) Public refrigerated warehousing. 0 0 94 6 (10) Police protection. 24 71 0 6 (11) Local industrial development group. 6 53 35 6 (12) Pool of trained workers. 29 53 12 6 (13) Pool of unskilled workers. 35 53 6 6 (14) Lenient industrial zoning. 0 71 24 6 (15) Strict industrial zoning. 12 59 24 6 (16) Community population, as preferred in Item III. 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service. 0 65 29 6 (3) Water transportation. 0 0 94 6 (4) Scheduled rail service. 12 41 41 6 <tr< td=""><td>(5) Tax incentives or tax holidays</td><td>12</td><td>76</td><td>6</td><td>6</td></tr<>	(5) Tax incentives or tax holidays	12	76	6	6
(8) Public warehousing 0 29 65 6 (9) Public refrigerated warehousing 0 0 94 6 (10) Police protection 24 71 0 6 (11) Local industrial development group 6 53 35 6 (12) Pool of trained workers 29 53 12 6 (13) Pool of unskilled workers 35 53 6 6 (14) Lenient industrial zoning 0 71 24 6 (15) Strict industrial zoning 12 59 24 6 (16) Community population, as preferred in Item III 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 0 94 6 (4) Scheduled rail service 12 41 41 6 (5) Piggy back facilities (rail) 12 71 12 6	(6) Fire protection	35	59	0	6
(9) Public refrigerated warehousing 0 0 94 6 (10) Police protection 24 71 0 6 (11) Local industrial development group 6 53 35 6 (12) Pool of trained workers 29 53 12 6 (13) Pool of unskilled workers 35 53 6 6 (14) Lenient industrial zoning 0 71 24 6 (15) Strict industrial zoning 12 59 24 6 (16) Community population, as preferred in Item III 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) 0 94 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 94 6 (4) Scheduled rail service 12 41 41 6 (5) Piggy back facilities (rail) 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw) 6 65	(7) Contract trucking	35	41	18	6
(10) Police protection. 24 71 0 6 (11) Local industrial development group 6 53 35 6 (12) Pool of trained workers 29 53 12 6 (13) Pool of unskilled workers. 35 53 6 6 (14) Lenient industrial zoning. 0 71 24 6 (15) Strict industrial zoning. 12 59 24 6 (16) Community population, as preferred in Item III. 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 0 94 6 (4) Scheduled rail service 12 41 41 6 (5) Piggy back facilities (rail) 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw) 6 65 24 6 <td>(8) Public warehousing</td> <td>0</td> <td>29</td> <td>65</td> <td>6</td>	(8) Public warehousing	0	29	65	6
(11) Local industrial development group 6 53 35 6 (12) Pool of trained workers 29 53 12 6 (13) Pool of unskilled workers 35 53 6 6 (14) Lenient industrial zoning 0 71 24 6 (15) Strict industrial zoning 12 59 24 6 (16) Community population, as preferred in Item III 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 94 6 (4) Scheduled rail service 12 41 41 6 (5) Piggy back facilities (rail) 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw) 6 65 24 6 (8) Natural gas service 35 53 6 6	(9) Public refrigerated warehousing	0	0	94	6
(12) Pool of trained workers 29 53 12 6 (13) Pool of unskilled workers 35 53 6 6 (14) Lenient industrial zoning 0 71 24 6 (15) Strict industrial zoning 12 59 24 6 (16) Community population, as preferred in Item III 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 0 94 6 (4) Scheduled rail service 12 41 41 6 (5) Piggy back facilities (rail) 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw) 6 65 24 6 (8) Natural gas service 35 53 6 6 (9) Industrial sewage processing 24 59 12 6 <td>(10) Police protection</td> <td>24</td> <td>71</td> <td>0</td> <td>6</td>	(10) Police protection	24	71	0	6
(13) Pool of unskilled workers 35 53 6 6 (14) Lenient industrial zoning 0 71 24 6 (15) Strict industrial zoning 12 59 24 6 (16) Community population, as preferred in Item III 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) 0 94 0 6 (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 0 94 6 (4) Scheduled rail service 12 41 41 6 (5) Piggy back facilities (rail) 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw) 6 65 24 6 (8) Natural gas service 35 53 6 6 (9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposa	(11) Local industrial development group	6	53	35	6
(13) Pool of unskilled workers. 35 53 6 6 (14) Lenient industrial zoning. 0 71 24 6 (15) Strict industrial zoning. 12 59 24 6 (16) Community population, as preferred in Item III. 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) 0 94 0 6 (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 0 94 6 (4) Scheduled rail service 12 41 41 6 (5) Piggy back facilities (rail) 12 71 12 6 (5) Piggy back facilities (rail) 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial sewage processing 24 59 12 6 (8) Natural gas service 35 33 6 6 (9) Industrial sewag		29	53	12	6
(14) Lenient industrial zoning. 0 71 24 6 (15) Strict industrial zoning. 12 59 24 6 (16) Community population, as preferred in Item III. 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service. 0 65 29 6 (3) Water transportation. 0 0 94 6 (4) Scheduled rail service. 12 41 41 6 (5) Piggy back facilities (rail). 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw) 6 65 24 6 (8) Natural gas service 35 53 6 6 (9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposal 24 53 18 6 (11) Soil load-bearing capabilities 18 53		35	53	6	6
(15) Strict industrial zoning. 12 59 24 6 (16) Community population, as preferred in Item III. 0 94 0 6 VII. Plant Site Features (Rating scale same as Item VI) 29 65 0 6 (1) Highway access (within 30 minutes of major highway interchange). 29 65 0 6 (2) Scheduled air freight service. 0 65 29 6 (3) Water transportation. 0 0 94 6 (4) Scheduled rail service. 12 41 41 6 (5) Piggy back facilities (rail). 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw). 6 65 24 6 (8) Natural gas service. 35 53 6 6 (9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposal 24 53 18 6 (11) Soil load-bearing capabilities 18 53 24 6		0	71	24	6
(16) Community population, as preferred in Item III. 0 94 0 6 VII. Plant Site Features		12	59	24	6
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 29 65 0 6 (2) Scheduled air freight service 0 65 29 6 (3) Water transportation 0 0 94 6 (4) Scheduled rail service 12 41 41 6 (5) Piggy back facilities (rail) 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw) 6 65 24 6 (8) Natural gas service 35 53 6 6 (9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposal 24 53 18 6 (11) Soil load-bearing capabilities 18 53 24 6		0	94	0	6
(4) Scheduled rail service. 12 41 41 6 (5) Piggy back facilities (rail). 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw). 6 65 24 6 (8) Natural gas service. 35 53 6 6 (9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposal 24 53 18 6 (11) Soil load-bearing capabilities 18 53 24 6	(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)				
(5) Piggy back facilities (rail). 12 71 12 6 (6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw). 6 65 24 6 (8) Natural gas service. 35 53 6 6 (9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposal 24 53 18 6 (11) Soil load-bearing capabilities 18 53 24 6	(3) Water transportation	0	0	94	6
(6) Industrial water supply (processed) 18 59 18 6 (7) Industrial water supply (raw) 6 65 24 6 (8) Natural gas service 35 53 6 6 (9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposal 24 53 18 6 (11) Soil load-bearing capabilities 18 53 24 6	(4) Scheduled rail service	12	41	41	6
(7) Industrial water supply (raw). 6 65 24 6 (8) Natural gas service. 35 53 6 6 (9) Industrial sewage processing. 24 59 12 6 (10) Solid waste disposal. 24 53 18 6 (11) Soil load-bearing capabilities. 18 53 24 6	(5) Piggy back facilities (rail)	12	71	12	6
(8) Natural gas service 35 53 6 6 (9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposal 24 53 18 6 (11) Soil load-bearing capabilities 18 53 24 6	(6) Industrial water supply (processed)	18	59	18	6_
(9) Industrial sewage processing 24 59 12 6 (10) Solid waste disposal 24 53 18 6 (11) Soil load-bearing capabilities 18 53 24 6	(7) Industrial water supply (raw)	6	65	24	6
(10) Solid waste disposal	(8) Natural gas service	35	53	6	6
(10) Solid waste disposal	_			12	6
(11) Soil load-bearing capabilities				18	6
			1	24	6_
					6

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	59
(2) Availability of larger parcel of land	12
(3) Closer proximity to resources and/or major suppliers	41
(4) Closer proximity to other plants of your company	6
(5) Closer proximity to your distributors and/or your customers	41
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	65
(8) Minimize competition from other plants for labor force	41
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME <u>Industrial</u> type electric fixtures			
PRODUCT CLASS NUMBER 36423 NUMBER OF FIRE	MS RESPONDI	NG	4
	Yes (%)	No (%)	No response (%)
I. New or Expanded Manufacturing Plants			
Firms with tentative plans to expand existing facilities or establish			
plants at new location between 1971-1975	50	50	0
II. Location of New or Expanded Establishment			
(Respondent could select more than one preference)			
A. Geographic preference:			
(1) Central city of a metropolitan area		75	25
(2) Metropolitan suburban area		25	25
(3) Non-metropolitan area	25	50	25
B. Industrial park preference	50	50	0
III. Community Size Preference			Percent of firms
(Community includes city and surrounding areas)			- creent of mine
(1) Under 25,000 population			25
(2) 25,000-49,999			0
(3) 50,000-99,999			50
(4) 100,000-249,999			0
(5) 250,000-499,999			25
(6) 500,000-999,999			0
(7) 1,000,000 or more			0
(8) No response			0
IV. Plant Site Size Preference			
(Plant site includes total land area including			
physical facilities, parking, outside storage, etc.)			
(1) Less than one acre			0
(2) 1-4 acres			50
(3) 5-20 acres			25
(4) 21-50 acres		• • • • • •	25
(5) 51-100 acres			0
(6) Over 100 acres			0
(7) No response	• • • • • • • • • • • •	• • • • • •	0
V. Approximate Number of Employees at Fully Operational New or Expa			
(1) 500 or more employees			. 0
(2) 250-499 employees			50
(3) 100-249 employees			25
(4) Under 100 employees			25
(5) No response		• • • • • •	0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

To infilmat value, by no responsely	A (01)	B (%)	C (%)	D (%)
(1) A:	A (%)			D (%)
(1) Air passenger service	0	50	50	0
(2) Local industrial bonds	0	50	50	0
(3) Vocational training facilities	0	75	25	0
(4) Higher educational facilities	0	50	50	0
(5) Tax incentives or tax holidays	0	75	25	0
(6) Fire protection	75	25	0	0
(7) Contract trucking	50	50	0	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	75	25	0	0
(11) Local industrial development group	0	75	25	0
(12) Pool of trained workers	0	100	0	0
(13) Pool of unskilled workers	25	50	25	0
(14) Lenient industrial zoning	25	50	25	0
(15) Strict industrial zoning	0	50	50	0
(16) Community population, as preferred in Item III	0	75	25	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	50	50	0	0
(2) Scheduled air freight service	0	50	50	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	25	75	0
(5) Piggy back facilities (rail)	0	25	75	0
(6) Industrial water supply (processed)	25	50	2.5	0
(7) Industrial water supply (raw)	25	50	25	0
(8) Natural gas service	25	75	0	0
(9) Industrial sewage processing	50	50	0	0
(10) Solid waste disposal	50	50	0	0
(11) Soil load-bearing capabilities	0	75	25	0
(12) Plant site size, as preferred in Item IV	0	75	25	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	25
(2) Availability of larger parcel of land	25
(3) Closer proximity to resources and/or major suppliers	50
(4) Closer proximity to other plants of your company	25
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	100
(8) Minimize competition from other plants for labor force	0
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Vehicular lighting equipment (electric)						
PR	ODUCT CLASS NUMBER 36424 NUMBER OF FIRMS RE	SPONDI	NG	9		
	•	Yes (%)	No (%)	No response (%)		
1.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	22	78	0		
11.	Location of New or Expanded Establishment (Respondent could select more than one preference)					
	A. Geographic preference: (1) Central city of a metropolitan area (2) Metropolitan suburban area (3) Non-metropolitan area	11 56 44	78 44 44	11 0 11		
	B. Industrial park preference	56	33	11		
111.	II. Community Size Preference (Community includes city and surrounding areas)					
	(1) Under 25,000 population (2) 25,000-49,999 (3) 50,000-99,999 (4) 100,000-249,999 (5) 250,000-499,999 (6) 500,000-999,999 (7) 1,000,000 or more (8) No response	• • • • • • •		11 11 11 11 22 11 22 0		
IV.	Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres (3) 5-20 acres (4) 21-50 acres (5) 51-100 acres (6) Over 100 acres (7) No response	• • • • • • •		0 33 44 11 0 11		
٧.	Approximate Number of Employees at Fully Operational New or Expanded P (1) 500 or more employees			33 22		
	(3) 100-249 employees			33 11		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

A (%) B (%) C (%) D (%)	,				
(2) Local industrial bonds 11 56 33 0 (3) Vocational training facilities 0 78 22 0 (4) Higher educational facilities 0 44 56 0 (5) Tax incentives or tax holidays 0 89 11 0 (6) Fire protection 67 33 0 0 (7) Contract trucking 11 78 11 0 (8) Public warehousing 0 0 10 0 0 (9) Public refrigerated warehousing 0 0 100 0 0 (10) Police protection 44 56 0 0 0 10 0 0 0 0		A (%)	B (%)	C (%)	D (%)
(3) Vocational training facilities. 0 78 22 0 (4) Higher educational facilities. 0 44 56 0 (5) Tax incentives or tax holidays. 0 89 11 0 (6) Fire protection. 67 33 0 0 (7) Contract trucking. 11 78 11 0 (8) Public warehousing. 0 22 78 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 44 56 0 0 (11) Local industrial development group. 0 78 22 0 (12) Pool of trained workers. 22 78 0 0 (13) Pool of unskilled workers. 22 78 0 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 100 0 0 (16) Community population, as preferred in Item III. 0 100 0 (17) Highway access (within 30 minutes of major highway interchange). 33 67 <td< td=""><td></td><td></td><td>56</td><td>44</td><td>0</td></td<>			56	44	0
(4) Higher educational facilities. 0 44 56 0 (5) Tax incentives or tax holidays 0 89 11 0 (6) Fire protection. 67 33 0 0 (7) Contract trucking. 11 78 11 0 (8) Public warehousing. 0 22 78 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 44 56 0 0 (11) Local industrial development group. 0 78 22 0 (12) Pool of trained workers. 22 78 0 0 (13) Pool of unskilled workers. 44 56 0 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 67 22 11 (16) Community population, as preferred in Item III. 0 100 0 VII. Plent Site Features (Rating scale same as Item VI) 1 11 44 44 0 (2) Scheduled air freight service. 22 <td< td=""><td></td><td>11</td><td>56</td><td>33</td><td>0</td></td<>		11	56	33	0
(5) Tax incentives or tax holidays 0 89 11 0 (6) Fire protection 67 33 0 0 (7) Contract trucking 11 78 11 0 (8) Public warehousing 0 22 78 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 44 56 0 0 (11) Local industrial development group 0 78 22 0 (12) Pool of trained workers 22 78 0 0 (13) Pool of unskilled workers 22 78 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 22 11 (16) Community population, as preferred in Item III 0 100 0 0 VIII. Plent Site Features (Rating scale same as Item VI) (1) 11 44 44 0 (1) Scheduled air freight service 22 56 22 0 (2) Scheduled air freight service 22	(3) Vocational training facilities	0	78	22	0
(6) Fire protection 67 33 0 0 (7) Contract trucking. 11 78 11 0 (8) Public warehousing 0 22 78 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 44 56 0 0 (11) Local industrial development group 0 78 22 0 (12) Pool of trained workers 22 78 0 0 (13) Pool of unskilled workers 44 56 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 22 11 (16) Community population, as preferred in Item III 0 100 0 0 VII. Pleat Site Features (Rating scale same as Item VI) (1) (1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation. 0 22 78 0	(4) Higher educational facilities	0	44	56	0
(7) Contract trucking 11 78 11 0 (8) Public warehousing 0 22 78 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 44 56 0 0 (11) Local industrial development group 0 78 22 0 (12) Pool of trained workers 22 78 0 0 (13) Pool of unskilled workers 44 56 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 22 11 (16) Community population, as preferred in Item III 0 100 0 0 (16) Community population, as preferred in Item III 0 100 0 0 (11) Highway access (within 30 minutes of major highway interchange) 22 56 22 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 0 22 78 0 (4) Scheduled rail service <td< td=""><td>(5) Tax incentives or tax holidays</td><td>0</td><td>89</td><td>11</td><td>0</td></td<>	(5) Tax incentives or tax holidays	0	89	11	0
(8) Public warehousing. 0 22 78 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 44 56 0 0 (11) Local industrial development group. 0 78 22 0 (12) Pool of trained workers. 22 78 0 0 (13) Pool of unskilled workers. 44 56 0 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 67 22 11 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plent Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 33 67 0 0 (2) Scheduled air freight service. 22 56 22 0 (3) Water transportation. 0 22 78 0 (4) Scheduled rail service. 22 56 22 0 (5) Piggy back facilities (rail). 11 44 44 11	(6) Fire protection	67	33	0	0
(9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 44 56 0 0 (11) Local industrial development group 0 78 22 0 (12) Pool of trained workers 22 78 0 0 (13) Pool of unskilled workers 44 56 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 22 11 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plent Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0	(7) Contract trucking	11	78	11	0
(10) Police protection 44 56 0 0 (11) Local industrial development group 0 78 22 0 (12) Pool of trained workers 22 78 0 0 (13) Pool of unskilled workers 44 56 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 22 11 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plent Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (5) Piggy back facilities (rail) 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0	(8) Public warehousing	0	2 2	78	0
(11) Local industrial development group 0 78 22 0 (12) Pool of trained workers 22 78 0 0 (13) Pool of unskilled workers 44 56 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 22 11 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plent Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (5) Piggy back facilities (rail) 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 <td>(9) Public refrigerated warehousing</td> <td>0</td> <td>0</td> <td>100</td> <td>0</td>	(9) Public refrigerated warehousing	0	0	100	0
(12) Pool of trained workers 22 78 0 0 (13) Pool of unskilled workers 44 56 0 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 22 11 (16) Community population, as preferred in Item III 0 100 0 0 VII. Plent Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (5) Piggy back facilities (rail) 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0	(10) Police protection	44	56	0	0
(13) Pool of unskilled workers. 44 56 0 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 67 22 11 (16) Community population, as preferred in Item III. 0 100 0 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 33 67 0 0 (2) Scheduled air freight service. 22 56 22 0 (3) Water transportation. 0 22 78 0 (4) Scheduled rail service. 22 56 22 0 (5) Piggy back facilities (rail). 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw). 11 44 44 0 (8) Natural gas service. 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0	(11) Local industrial development group	0	78	22	0
(14) Lenient industrial zoning. 0 100 0 (15) Strict industrial zoning. 0 67 22 11 (16) Community population, as preferred in Item III. 0 100 0 VII. Plent Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 33 67 0 0 (2) Scheduled air freight service. 22 56 22 0 (3) Water transportation. 0 22 78 0 (4) Scheduled rail service. 22 56 22 0 (5) Piggy back facilities (rail). 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0 <td>(12) Pool of trained workers</td> <td>22</td> <td>78</td> <td>0</td> <td>0</td>	(12) Pool of trained workers	22	78	0	0
(15) Strict industrial zoning. 0 67 22 11 (16) Community population, as preferred in Item III. 0 100 0 VII. Plent Site Features (Rating scale same as Item VI) 33 67 0 0 (1) Highway access (within 30 minutes of major highway interchange). 33 67 0 0 (2) Scheduled air freight service. 22 56 22 0 (3) Water transportation. 0 22 78 0 (4) Scheduled rail service. 22 56 22 0 (5) Piggy back facilities (rail). 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0	(13) Pool of unskilled workers	44	56	0	0
(16) Community population, as preferred in Item III. 0 100 0 VII. Plent Site Features (Rating scale same as Item VI) 33 67 0 0 (1) Highway access (within 30 minutes of major highway interchange) 22 56 22 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (5) Piggy back facilities (rail) 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0	(14) Lenient industrial zoning	0	100	0	0
VII. Plent Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (5) Piggy back facilities (rail) 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0	(15) Strict industrial zoning	0	67	22	11
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (5) Piggy back facilities (rail) 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0	(16) Community population, as preferred in Item III	0	100	0	0
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (5) Piggy back facilities (rail) 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0					
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (5) Piggy back facilities (rail) 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0	MI				
(1) Highway access (within 30 minutes of major highway interchange) 33 67 0 0 (2) Scheduled air freight service 22 56 22 0 (3) Water transportation 0 22 78 0 (4) Scheduled rail service 22 56 22 0 (5) Piggy back facilities (rail) 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0					
interchange)	-	ļ			
(2) Scheduled air freight service 22 56 22 0 (3) Water transportation. 0 22 78 0 (4) Scheduled rail service. 22 56 22 0 (5) Piggy back facilities (rail). 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0					
(3) Water transportation. 0 22 78 0 (4) Scheduled rail service. 22 56 22 0 (5) Piggy back facilities (rail). 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0			67		0
(4) Scheduled rail service. 22 56 22 0 (5) Piggy back facilities (rail). 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0		22	56		0
(5) Piggy back facilities (rail). 11 44 44 0 (6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw). 11 44 44 0 (8) Natural gas service. 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0					0
(6) Industrial water supply (processed) 44 44 11 0 (7) Industrial water supply (raw) 11 44 44 0 (8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0			56	22	0
(7) Industrial water supply (raw). 11 44 44 0 (8) Natural gas service. 22 67 11 0 (9) Industrial sewage processing. 33 56 11 0 (10) Solid waste disposal. 11 56 33 0 (11) Soil load-bearing capabilities. 11 89 0 0					0
(8) Natural gas service 22 67 11 0 (9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0			44	11	0
(9) Industrial sewage processing 33 56 11 0 (10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0					0
(10) Solid waste disposal 11 56 33 0 (11) Soil load-bearing capabilities 11 89 0 0				11	0
(11) Soil load-bearing capabilities					0
				33	0
(12) Plant site size, as preferred in Item IV			89	0	0
	(12) Plant site size, as preferred in Item IV	33	67	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	67
(2) Availability of larger parcel of land	22
(3) Closer proximity to resources and/or major suppliers	22
(4) Closer proximity to other plants of your company	33
(5) Closer proximity to your distributors and/or your customers	33
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	33
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAME Floodlighting and other outdoor light	ing ed	uipme	nt (electric)
PR	ODUCT CLASS NUMBER 36425 NUMBER OF FIRMS RE	SPONDI	NG	8
		Yes (%)	No (%)	No response (%)
1.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	50	38	13
11.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	13	63	25
	(2) Metropolitan suburban area	38	38	25
	(3) Non-metropolitan area	63	38	0
	B. Industrial park preference	50	25	25
Ш.	Community Size Preference			Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			0
	(2) 25,000-49,999			13
	(3) 50,000-99,999			38
	(4) 100,000-249,999			0
	(5) 250,000-499,999			25
	(6) 500,000-999,999			25
	(7) 1,000,000 or more			0
	(8) No response	• • • • • •	• • • • • •	0
IV.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			0
	(3) 5-20 acres			63
	(4) 21-50 acres			13
	(5) 51-100 acres			25
	(6) Over 100 acres			0
	(7) No response			0
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant		
	(1) 500 or more employees			13
	(2) 250-499 employees			25
	(3) 100-249 employees			63
	(4) Under 100 employees			0
	(5) No response			0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

C) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	13	38	50	0
(2) Local industrial bonds	0	63	38	0
(3) Vocational training facilities	0	75	25	0
(4) Higher educational facilities	13	63	25	0
(5) Tax incentives or tax holidays	13	75	13	0
(6) Fire protection	50	38	13	0
(7) Contract trucking	25	38	38	0
(8) Public warehousing	0	13	88	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	38	63	0	0
(11) Local industrial development group	13	63	25	0
(12) Pool of trained workers	13	75	13	0
(13) Pool of unskilled workers	38	38	25	0
(14) Lenient industrial zoning	0	100	0	0
(15) Strict industrial zoning	0	63	25	13
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	50	50	0	0
(2) Scheduled air freight service	0	7.5	25	0
(3) Water transportation	0	13	88	0
(4) Scheduled rail service	13	50	38	0
(5) Piggy back facilities (rail)	25	50	25	0
(6) Industrial water supply (processed)	38	50	13	0
(7) Industrial water supply (raw)	0	50	38	13
(8) Natural gas service	25	63	13	0
(9) Industrial sewage processing	13	50	38	0
(10) Solid waste disposal		88	13	0
	0	00	1.7	0
(11) Soil load-bearing capabilities	25 63	25 25	50	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	3 8
(3) Closer proximity to resources and/or major suppliers	13
(4) Closer proximity to other plants of your company	25
(5) Closer proximity to your distributors and/or your customers	25
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	88
(8) Minimize competition from other plants for labor force	38
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Other nonresidential electric and non-electric lighting equip. NUMBER OF FIRMS RESPONDING 5 PRODUCT CLASS NUMBER 36426 Yes No No response (%) (%) (%) I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975..... 0 100 0 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 0 80 20 20 40 40 (2) Metropolitan suburban area (3) Non-metropolitan area 40 20 40 60 40 0 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) 40 20 (3) 50,000-99,999 20 (4) 100,000-249,999 20 0 (6) 500,000-999,999 0 (7) 1,000,000 or more.... 0 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres 60 20 (3) 5-20 acres (4) 21-50 acres 20 0 (5) 51-100 acres (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 20 (2) 250-499 employees..... 20 (3) 100-249 employees..... 40 (4) Under 100 employees..... 20 (5) No response 0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

o) of minimal value, b) no response.	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	80	20	0
(2) Local industrial bonds	0	40	60	0
(3) Vocational training facilities	0	60	40	0
(4) Higher educational facilities	0	40	60	0
(5) Tax incentives or tax holidays	40	40	20	0
(6) Fire protection	40	60	0	0
(7) Contract trucking	60	40	0	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	40	60	0	0
(11) Local industrial development group	0	100	0	0
(12) Pool of trained workers	20	40	40	0
(13) Pool of unskilled workers	40	60	0	0
(14) Lenient industrial zoning	20	60	20	0
(15) Strict industrial zoning	0	40	60	0
(16) Community population, as preferred in Item III	0	40	60	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway	60	40	0	0
interchange)	20	60	20	0
(3) Water transportation	0	20	80	0
(4) Scheduled rail service	20_	20	60	0
(5) Piggy back facilities (rail)	40	20	40	0
(6) Industrial water supply (processed)	20	80	0	0
(7) Industrial water supply (raw)	60	40	0	0
(8) Natural gas service	60	20	20	0
(9) Industrial sewage processing	20	40	40	0
(10) Solid waste disposal	20	60	20	0
(11) Soil load-bearing capabilities	40	20	40	0
(12) Plant site size, as preferred in Item IV	0	80	20	0
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VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	80
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	80
(4) Closer proximity to other plants of your company	20
(5) Closer proximity to your distributors and/or your customers	40
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	20
(8) Minimize competition from other plants for labor force	40
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NUMBER 36430 NUMBER OF FIRMS RES	SPONDI	NG2	26
		Yes (%)	No (%)	No response (%)
I.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	35	6.5	0
II.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	12	50	38
	(2) Metropolitan suburban area	58	12	31
	(3) Non-metropolitan area	42	31	27
	B. Industrial park preference	15	50	35
111.	Community Size Preference (Community includes city and surrounding areas)			Percent of firm
	(1) Under 25,000 population			19
	(2) 25,000-49,999			19
	(3) 50,000-99,999			23
	(4) 100,000-249,999			23
	(5) 250,000-499,999			4
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			8
	(8) No response			4
ıv	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			23
	(3) 5-20 acres			69
	(4) 21-50 acres			4
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response			4
	Approximate Number of Employees at Fully Operational New or Expanded P	lant		
V	(1) 500 or more employees			1 5
٧.				15 23
٧.	121 251F499 employees			
٧.	(2) 250-499 employees			
V.	(2) 250-499 employees			42 15

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of militual value, D) no response.)			~	
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	4	62	31	4
(2) Local industrial bonds	4	35	58	4
(3) Vocational training facilities	0	77	19	4
(4) Higher educational facilities	0	58	38	4
(5) Tax incentives or tax holidays	12	69	15	4
(6) Fire protection	23	69	4	4
(7) Contract trucking	27	62	8	4
(8) Public warehousing	0	15	81	4
(9) Public refrigerated warehousing	0	8	88	4
(10) Police protection	19	77	0	4
(11) Local industrial development group	0	46	50	4
(12) Pool of trained workers	15	73	8	4
(13) Pool of unskilled workers	23	65	8	4
(14) Lenient industrial zoning	0	79	19	4
(15) Strict industrial zoning	0	69	27	4
(16) Community population, as preferred in Item III	0	81	15	4
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	38	50	4	8
(2) Scheduled air freight service	4	77	12	8
(3) Water transportation	0	15	77	8
(4) Scheduled rail service	0	38	54	8
(5) Piggy back facilities (rail)	0	31	62	8
(6) Industrial water supply (processed)	12	58	23	8
(7) Industrial water supply (raw)	8	46	38	8
(8) Natural gas service	15	54	23	8
(9) Industrial sewage processing	12	69	15	4
(10) Solid waste disposal	8	69	19	4
(11) Soil load-bearing capabilities	4	81	12	4
(12) Plant site size, as preferred in Item IV	8	77	8	8
(-2) - Iant Bite Size, as presented in item iv				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	42
(2) Availability of larger parcel of land	23
(3) Closer proximity to resources and/or major suppliers	23
(4) Closer proximity to other plants of your company	8
(5) Closer proximity to your distributors and/or your customers	46
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	4

PI	RODUCT CLASS NAME Pole-line and transmission hardware			
ΡI	RODUCT CLASS NUMBER 36441 NUMBER OF FIRMS RE	SPONDI	NG	3
		Yes (%)	No (%)	No response (%)
ı.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	33	67	0
11.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	33	67
	(2) Metropolitan suburban area	33	0	67
	(3) Non-metropolitan area	67	. 0	33
	B. Industrial park preference	67	0	33
111	. Community Size Preference			Percent of firms
•••	(Community includes city and surrounding areas)			refeelt of fifting
	(1) Under 25,000 population	.		33
	(2) 25,000-49,999			0
	(3) 50,000-99,999			33
	(4) 100,000-249,999			0
	(5) 250,000-499,999			33
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			0
	(8) No response	• • • • • • •	• • • • •	00
١٧	. Plant Site Size Preference			
	(Plant site includes total land area including			,
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			33
	(3) 5-20 acres			67
	(4) 21-50 acres			0
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response	• • • • • • •	• • • • • •	0
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant		
	(1) 500 or more employees			0
	(2) 250-499 employees			67
	(3) 100-249 employees			0
	(4) Under 100 employees			33
	(5) No segges 30			

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	33	67	0
(2) Local industrial bonds	0	100	0	0
(3) Vocational training facilities	0	67	33	0
(4) Higher educational facilities	0	67	33	0
(5) Tax incentives or tax holidays	0	100	0	0
(6) Fire protection	0	100	0	. 0
(7) Contract trucking	0	100	0	0
(8) Public warehousing	0	67	33	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	0	100	0	0
(11) Local industrial development group	00	100	0	0
(12) Pool of trained workers	0	100	0	0
(13) Pool of unskilled workers	0	100	0	0
(14) Lenient industrial zoning	0	100	0	0
(15) Strict industrial zoning	. 0	100	00	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	0	100	0	0
(2) Scheduled air freight service	0	100	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	100	0	0
(5) Piggy back facilities (rail)	0	100	0	0
(6) Industrial water supply (processed)	0	100	0	0
(7) Industrial water supply (raw)	0	100	0	0
(8) Natural gas service	0	100	0	0
(9) Industrial sewage processing	0	100	0	0
(10) Solid waste disposal	0	100	0	0
(11) Soil load-bearing capabilities	0	100	0	0
(12) Plant site size, as preferred in Item IV	0	100	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	67
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	33
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	67
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	67
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	33

PRODUCT CLASS NAME Electric conduit and conduit fit	tings		
PRODUCT CLASS NUMBER 36442 NUMBER OF FIRM	S RESPOND	ING(5
	Yes (%)	No (%)	No response (%)
. New or Expanded Manufacturing Plants			
Firms with tentative plans to expand existing facilities or establish			
plants at new location between 1971-1975	33	67	0
I. Location of New or Expanded Establishment			
(Respondent could select more than one preference)			
A. Geographic preference:			
(1) Central city of a metropolitan area		83	17
(2) Metropolitan suburban area		0	0
(3) Non-metropolitan area	33	50	17
B. Industrial park preference	50	33	17
II. Community Size Preference (Community includes city and surrounding areas)			Percent of firms
(1) Under 25,000 population			17
(2) 25,000-49,999			33
(3) 50,000-99,999			0
(4) 100,000-249,999			33
(5) 250,000-499,999			17
(6) 500,000-999,999			0
(7) 1,000,000 or more			0
(8) No response	• • • • • • • • • • • • • • • • • • • •		0
IV DI . C. C. D. (
V. Plant Site Size Preference (Plant site includes total land area including			
physical facilities, parking, outside storage, etc.)			
(1) Less than one acre			0
(2) 1-4 acres			0
(3) 5-20 acres			100
(4) 21-50 acres			0
(5) 51-100 acres			0
(6) Over 100 acres			0
(7) No response			0
Y. Approximate Number of Employees at Fully Operational New or Expan	ded Plant		
(1) 500 or more employees			0
(2) 250-499 employees			67
(3) 100-249 employees			17
(4) Under 100 employees			17
/f\ at			

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of or minimal value, by no responsely	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service				
(2) Local industrial bonds	0	67 50	33 50	0
(3) Vocational training facilities	17			
(4) Higher educational facilities		67	17	0
(5) Tax incentives or tax holidays	0	33	67	0
(6) Fire protection	33	100	0	0
		67	0	0
(7) Contract trucking	33	50	17	0
(8) Public warehousing	0	17	83 100	_0
(9) Public refrigerated warehousing				0
(10) Police protection	17	83	0	0
(11) Local industrial development group	0	50	50	0
(12) Pool of trained workers	33	50	17	0
(13) Pool of unskilled workers	50	33	17	0
(14) Lenient industrial zoning	17	67	17	0
(15) Strict industrial zoning	17	33	50	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	33	67	0	0
(2) Scheduled air freight service	0	33	67	0
(3) Water transportation	17	17	67	0
(4) Scheduled rail service	17	33	50	0
(5) Piggy back facilities (rail)	17	33	50	0
(6) Industrial water supply (processed)	17	67	17	0
(7) Industrial water supply (raw)	33	33	33	0
(8) Natural gas service	17	83	0	0
(9) Industrial sewage processing	17	67	17	0
(10) Solid waste disposal	0	83	17	0
(11) Soil load-bearing capabilities	0	83	17	
(12) Plant site size, as preferred in Item IV	0	100	0	0
(12) I failt Site Size, as preferred in Item 17		100		

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	50
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	67
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Household & automobile radios, & radio			6
PRODUCT CLASS NUMBER 36511 NUMBER OF FIRMS RESPONDING			
	Yes (%)	No (%)	No response (%)
I. New or Expanded Manufacturing Plants			
Firms with tentative plans to expand existing facilities or establish			
plants at new location between 1971-1975	17	67	17
I. Location of New or Expanded Establishment			
(Respondent could select more than one preference)			
A. Geographic preference:			
(1) Central city of a metropolitan area	0	83	_17
(2) Metropolitan suburban area	50	33	17
(3) Non-metropolitan area	6.7	17	17
B. Industrial park preference	50	33	17
W. C	-		D
(Community Size Preference			Percent of firm
(Community includes city and surrounding areas) (1) Under 25,000 population			
(2) 25,000-49,999			0
(3) 50,000-99,999			0
(4) 100,000-249,999			83
			0
(5) 250,000-499,999			0
(6) 500,000-999,999			0
(7) 1,000,000 or more			0
(8) No response	• • • • • •	• • • • •	17
V. Plant Site Size Preference			
(Plant site includes total land area including			
physical facilities, parking, outside storage, etc.)			
(1) Less than one acre			0
(2) 1-4 acres			17
(3) 5-20 acres			33
(4) 21-50 acres			17
(5) 51-100 acres			0
(6) Over 100 acres			17
(7) No response	• • • • • •	• • • • • •	17
. Approximate Number of Employees at Fully Operational New or Expanded F			
(1) 500 or more employees			50
(2) 250-499 employees			17
(3) 100-249 employees			17
(4) Under 100 employees			0
(5) No response			17

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

(1) Air passenger service. (2) Local industrial bonds. (3) Vocational training facilities. (4) Higher educational facilities. (5) Tax incentives or tax holidays (6) Fire protection. (7) Contract trucking. (8) Public warehousing. (9) Public refrigerated warehousing. (10) Police protection. (11) Local industrial development group. (12) Pool of trained workers. (13) Pool of trained workers. (14) Lenient industrial zoning. (15) Strict industrial zoning. (16) Community population; as preferred in Item III. (17) Cockeduled air freight service. (18) Water transportation. (20) Cockeduled rail service. (19) Piggy back facilities (rail). (20) Industrial water supply (processed). (21) Industrial sewage processing. (22) Plant site size, as preferred in Item IV. (33) Natural gas service. (34) Scheduled service. (55) 33 0 17 (76) Industrial water supply (processed). (77) Industrial service. (78) Stori load-bearing capabilities. (79) Industrial service as 3 3 0 17 (19) Industrial sewage processing. (70) Solid waste disposal. (71) Soil load-bearing capabilities. (71) Plant site size, as preferred in Item IV. (71) Plant site size, as preferred in Item IV. (71) Solid one size, as preferred in Item IV. (71) Solid waste disposal. (71) Solid backering capabilities. (71) Solid waste disposal. (71) Solid waste disposal. (72) Plant site size, as preferred in Item IV. (72) Plant site size, as preferred in Item IV.	of minimal variety 2) no response.)				
(2) Local industrial bonds 0 0 83 17 (3) Vocational training facilities 17 50 17 17 (4) Higher educational facilities 0 67 17 17 (5) Tax incentives or tax holidays 17 50 17 17 (6) Fire protection 67 17 0 17 (7) Contract trucking 17 50 17 17 (8) Public warehousing 0 17 67 17 (9) Public refrigerated warehousing 0 0 83 17 (10) Police protection 50 33 0 17 (11) Local industrial development group 0 50 33 17 (12) Pool of trained workers 0 83 0 17 (13) Pool of unskilled workers 33 33 17 17 (14) Lenient industrial zoning 0 83 0 17 (15) Strict industrial zoning 0 67 17 17 (16) Community population, as preferred in Item III 0 67 17 17		A (%)	B (%)	C (%)	D (%)
(3) Vocational training facilities. 17 50 17 17 (4) Higher educational facilities. 0 67 17 17 (5) Tax incentives or tax holidays. 17 50 17 17 (6) Fire protection. 67 17 0 17 (7) Contract trucking. 17 50 17 17 (8) Public warehousing. 0 17 67 17 (9) Public refrigerated warehousing. 0 0 83 17 (10) Police protection. 50 33 0 17 (11) Local industrial development group. 0 50 33 17 (12) Pool of trained workers. 0 83 0 17 (13) Pool of unskilled workers. 33 33 17 17 (14) Lenient industrial zoning. 0 83 0 17 (15) Strict industrial zoning. 0 67 17 17 (16) Community population; as preferred in Item III. 0 67 17 17 (1) Scheduled air freight service. 33 50 0 </td <td>(1) Air passenger service</td> <td>0</td> <td>67</td> <td>17</td> <td>17</td>	(1) Air passenger service	0	67	17	17
(4) Higher educational facilities 0 67 17 17 (5) Tax incentives or tax holidays 17 50 17 17 (6) Fire protection 67 17 0 17 (7) Contract trucking 17 50 17 17 (8) Public warehousing 0 17 67 17 (9) Public refrigerated warehousing 0 0 83 17 (10) Police protection 50 33 0 17 (11) Local industrial development group 0 50 33 17 (12) Pool of trained workers 0 83 0 17 (13) Pool of unskilled workers 33 33 17 17 (14) Lenient industrial zoning 0 83 0 17 (15) Strict industrial zoning 0 67 17 17 (16) Community population; as preferred in Item III 0 67 17 17 (17) Mighway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service 33 50<	(2) Local industrial bonds	0	0	83	17
(5) Tax incentives or tax holidays 17 50 17 17 (6) Fire protection 67 17 0 17 (7) Contract trucking 17 50 17 17 (8) Public warehousing 0 17 67 17 17 (9) Public refrigerated warehousing 0 0 83 17 (10) Police protection 50 33 0 17 (11) Local industrial development group 0 50 33 17 (12) Pool of trained workers 0 83 0 17 (13) Pool of unskilled workers 33 33 17 17 (14) Lenient industrial zoning 0 83 0 17 (15) Strict industrial zoning 0 67 17 17 (16) Community population; as preferred in Item III. 0 67 17 17 (17) Plant Site Features 67 17 0 17 (18) Scheduled air freight service 33 50 0 17 (2) Scheduled air freight service 17 17 17	(3) Vocational training facilities	17	50	17	17
(6) Fire protection 67 17 0 17 (7) Contract trucking 17 50 17 17 (8) Public warehousing 0 17 67 17 (9) Public refrigerated warehousing 0 0 83 17 (10) Police protection 50 33 0 17 (11) Local industrial development group 0 50 33 17 (12) Pool of trained workers 0 83 0 17 (13) Pool of unskilled workers 33 33 17 17 (14) Lenient industrial zoning 0 83 0 17 (15) Strict industrial zoning 0 67 17 17 (16) Community population, as preferred in Item III 0 67 17 17 (16) Community population, as preferred in Item III 0 67 17 17 (17) Highway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service 33 50 0 17 (3) Water transportation 0 <	(4) Higher educational facilities	0	67	17	17
(7) Contract trucking. 17 50 17 17 (8) Public warehousing. 0 17 67 17 (9) Public refrigerated warehousing. 0 0 83 17 (10) Police protection. 50 33 0 17 (11) Local industrial development group 0 50 33 17 (12) Pool of trained workers. 0 83 0 17 (13) Pool of unskilled workers. 33 33 17 17 (14) Lenient industrial zoning. 0 83 0 17 (15) Strict industrial zoning. 0 67 17 17 (16) Community population, as preferred in Item III. 0 67 17 17 (17) Highway access (within 30 minutes of major highway interchange). 67 17 0 17 (2) Scheduled air freight service. 33 50 0 17 (3) Water transportation. 0 0 83 17 (4) Scheduled rail service. 17 17 50 17 (5) Piggy back facilities (rail). 0	(5) Tax incentives or tax holidays	17	_ 50	17	17
(8) Public warehousing 0 17 67 17 (9) Public refrigerated warehousing 0 0 83 17 (10) Police protection 50 33 0 17 (11) Local industrial development group 0 50 33 17 (12) Pool of trained workers 0 83 0 17 (13) Pool of unskilled workers 33 33 17 17 (14) Lenient industrial zoning 0 83 0 17 (15) Strict industrial zoning 0 67 17 17 (16) Community population; as preferred in Item III 0 67 17 17 (17) Highway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service 33 50 0 17 (3) Water transportation 0 0 83 17 (4) Scheduled rail service 17 17 50 17 (5) Piggy back facilities (rail) 0 33 33 17 (6) Industrial water supply (processed) 33	(6) Fire protection	67	17	0	17
(9) Public refrigerated warehousing 0 0 83 17 (10) Police protection 50 33 0 17 (11) Local industrial development group 0 50 33 17 (12) Pool of trained workers 0 83 0 17 (13) Pool of unskilled workers 33 33 17 17 (14) Lenient industrial zoning 0 83 0 17 (15) Strict industrial zoning 0 67 17 17 (16) Community population, as preferred in Item III 0 67 17 17 (17) Highway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service 33 50 0 17 (3) Water transportation 0 0 83 17 (4) Scheduled rail service 17 17 50 17 (5) Piggy back facilities (rail) 0 33 33 17 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial sewage proces	(7) Contract trucking	17	50	17	17
(10) Police protection. 50 33 0 17 (11) Local industrial development group 0 50 33 17 (12) Pool of trained workers 0 83 0 17 (13) Pool of unskilled workers. 33 33 17 17 (14) Lenient industrial zoning. 0 83 0 17 (15) Strict industrial zoning. 0 67 17 17 (16) Community population; as preferred in Item III. 0 67 17 17 (Rating scale same as Item VI) 0 67 17 0 17 (1) Highway access (within 30 minutes of major highway interchange) 0 0 83 17 (2) Scheduled air freight service 33 50 0 17 (3) Water transportation 0 0 83 17 (4) Scheduled rail service 17 17 50 17 (5) Piggy back facilities (rail) 0 33 50 17 (5) Piggy back facilities (rail) 0 33 33 17 (6) Industrial water supply (processed	(8) Public warehousing	0	17	67	17
(11) Local industrial development group 0 50 33 17 (12) Pool of trained workers 0 83 0 17 (13) Pool of unskilled workers 33 33 17 17 (14) Lenient industrial zoning 0 83 0 17 (15) Strict industrial zoning 0 67 17 17 (16) Community population, as preferred in Item III 0 67 17 17 VII. Plant Site Features (Rating scale same as Item VI) 67 17 17 (1) Highway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service 33 50 0 17 (3) Water transportation 0 0 83 17 (4) Scheduled rail service 17 17 50 17 (5) Piggy back facilities (rail) 0 33 33 17 (6) Industrial water supply (processed) 33 33 17 (7) Industrial water supply (raw) 0 50 33 0 17 (8) Natural gas se	(9) Public refrigerated warehousing	0	0	83	17
(11) Local industrial development group 0 50 33 17 (12) Pool of trained workers 0 83 0 17 (13) Pool of unskilled workers 33 33 17 17 (14) Lenient industrial zoning 0 83 0 17 (15) Strict industrial zoning 0 67 17 17 (16) Community population, as preferred in Item III 0 67 17 17 VII. Plant Site Features (Rating scale same as Item VI) 67 17 17 (1) Highway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service 33 50 0 17 (3) Water transportation 0 0 83 17 (4) Scheduled rail service 17 17 50 17 (5) Piggy back facilities (rail) 0 33 33 17 (6) Industrial water supply (processed) 33 33 17 (7) Industrial water supply (raw) 0 50 33 0 17 (8) Natural gas se	(10) Police protection	50	33	0	17
(13) Pool of unskilled workers. 33 33 17 17 (14) Lenient industrial zoning. 0 83 0 17 (15) Strict industrial zoning. 0 67 17 17 (16) Community population; as preferred in Item III. 0 67 17 17 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service. 33 50 0 17 (3) Water transportation. 0 0 83 17 (4) Scheduled rail service. 17 17 50 17 (5) Piggy back facilities (rail). 0 33 50 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw) 0 50 33 0 17 (8) Natural gas service 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 <td< td=""><td></td><td>0</td><td>50</td><td>33</td><td>17</td></td<>		0	50	33	17
(14) Lenient industrial zoning. 0 83 0 17 (15) Strict industrial zoning. 0 67 17 17 (16) Community population; as preferred in Item III. 0 67 17 17 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service. 33 50 0 17 (3) Water transportation. 0 0 83 17 (4) Scheduled rail service. 17 17 50 17 (5) Piggy back facilities (rail). 0 33 50 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw) 0 50 33 0 17 (8) Natural gas service. 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities	(12) Pool of trained workers	0	83	0	17
(15) Strict industrial zoning. 0 67 17 17 (16) Community population, as preferred in Item III. 0 67 17 17 VII. Plant Site Features	(13) Pool of unskilled workers	33	33	17	17
(16) Community population; as preferred in Item III. 0 67 17 17 VII. Plant Site Features	(14) Lenient industrial zoning	0	83	0	17
(16) Community population; as preferred in Item III. 0 67 17 17 VII. Plant Site Features	(15) Strict industrial zoning	0	67	17	17
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service 33 50 0 17 (3) Water transportation 0 0 83 17 (4) Scheduled rail service 17 17 50 17 (5) Piggy back facilities (rail) 0 33 50 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw) 0 50 33 0 17 (8) Natural gas service 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17		0	67	17	17
(1) Highway access (within 30 minutes of major highway interchange) 67 17 0 17 (2) Scheduled air freight service 33 50 0 17 (3) Water transportation 0 0 83 17 (4) Scheduled rail service 17 17 50 17 (5) Piggy back facilities (rail) 0 33 50 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw) 0 50 33 17 (8) Natural gas service 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17					
interchange) 67 17 0 17 (2) Scheduled air freight service 33 50 0 17 (3) Water transportation 0 0 83 17 (4) Scheduled rail service 17 17 50 17 (5) Piggy back facilities (rail) 0 33 50 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw) 0 50 33 17 (8) Natural gas service 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17	The state of the s				
(2) Scheduled air freight service. 33 50 0 17 (3) Water transportation. 0 0 83 17 (4) Scheduled rail service. 17 17 50 17 (5) Piggy back facilities (rail). 0 33 50 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw) 0 50 33 17 (8) Natural gas service 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17		67	17	0	17
(3) Water transportation. 0 0 83 17 (4) Scheduled rail service. 17 17 50 17 (5) Piggy back facilities (rail). 0 33 50 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw) 0 50 33 17 (8) Natural gas service 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17					
(4) Scheduled rail service. 17 17 50 17 (5) Piggy back facilities (rail). 0 33 50 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw) 0 50 33 17 (8) Natural gas service 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17	_				
(5) Piggy back facilities (rail). 0 33 50 17 (6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw). 0 50 33 17 (8) Natural gas service. 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17					
(6) Industrial water supply (processed) 33 33 17 17 (7) Industrial water supply (raw) 0 50 33 17 (8) Natural gas service 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17					
(7) Industrial water supply (raw). 0 50 33 17 (8) Natural gas service. 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal. 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17			-		
(8) Natural gas service. 50 33 0 17 (9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal. 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17				33	17
(9) Industrial sewage processing 50 33 0 17 (10) Solid waste disposal 50 33 0 17 (11) Soil load-bearing capabilities 0 83 0 17			 		17
(10) Solid waste disposal					17
(11) Soil load-bearing capabilities			-		
				0	17
	(12) Plant site size, as preferred in Item IV	33	33	1	33

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	67
(2) Availability of larger parcel of land	17
(3) Closer proximity to resources and/or major suppliers	33
(4) Closer proximity to other plants of your company	17
(5) Closer proximity to your distributors and/or your customers	17
(6) Closer proximity to other firms in same or related industries	17
(7) Ability to serve new and/or expanded markets	17
(8) Minimize competition from other plants for labor force	67
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	33

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Household television receivers (inc. television combinations) 36512 PRODUCT CLASS NUMBER NUMBER OF FIRMS RESPONDING 11 Yes No No response (%) (%) (%) 1. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975..... 27 64 9 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 18 55 27 (2) Metropolitan suburban area 45 27 27 (3) Non-metropolitan area 45 18 36 B. Industrial park preference 45 18 36 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) (1) Under 25,000 population (2) 25,000-49,999 0 (3) 50,000-99,999 45 (4) 100,000-249,999 9 9 0 (7) 1,000,000 or more..... 9 (8) No response 18 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 (2) 1-4 acres 18 (3) 5-20 acres 36 (4) 21-50 acres 18 (5) 51-100 acres 0 (6) Over 100 acres 9 (7) No response 18 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 45 (2) 250-499 employees.... 9 (3) 100-249 employees.... 27 (4) Under 100 employees..... 0 (5) No response 18

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of all milital value, b) no response.)				
	_A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	73	0	27
(2) Local industrial bonds	0	18	55	27
(3) Vocational training facilities	0	36	36	27
(4) Higher educational facilities	0	45	27	27
(5) Tax incentives or tax holidays	. 9	55	18	18
(6) Fire protection	36	36	0	27
(7) Contract trucking	18	45	9	27
(8) Public warehousing	9	36	27	27
(9) Public refrigerated warehousing	0	0	73	27
(10) Police protection	18	45	9	27
(11) Local industrial development group	0	27	45	27
(12) Pool of trained workers	0	45	27	27
(13) Pool of unskilled workers	18	36	27	18
(14) Lenient industrial zoning	0	73	9	18
(15) Strict industrial zoning	0	64	9	27
(16) Community population, as preferred in Item III	0	73	9	18
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	45	36 73	0	18
(3) Water transportation	0	18	55	27
(4) Scheduled rail service	9	45	18	27
(5) Piggy back facilities (rail)	0	73	9	18
(6) Industrial water supply (processed)	9	36	27	27
(7) Industrial water supply (raw)	9	27	36	27
(8) Natural gas service	9	55	9	27
(9) Industrial sewage processing	9	45	9	36
(10) Solid waste disposal	0	55	9	36
(11) Soil load-bearing capabilities	0	45	18	36
(12) Plant site size, as preferred in Item IV	9	55	9	27

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	36
(2) Availability of larger parcel of land	18
(3) Closer proximity to resources and/or major suppliers	36
(4) Closer proximity to other plants of your company	18
(5) Closer proximity to your distributors and/or your customers	18
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	45
(8) Minimize competition from other plants for labor force	45
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAMETelephone switching and switchboard e	quipme	nt (i	nc. military
PR	ODUCT CLASS NUMBER 36611 NUMBER OF FIRMS RE	SPONDI	NG	3
		Yes (%)	No (%)	No response (%)
1.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	33	67	0
H.	Location of New or Expanded Establishment (Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	67	33
	(2) Metropolitan suburban area	100	0	0
	(3) Non-metropolitan area	33	33	33
	B. Industrial park preference	0	67	33
111.	Community Size Preference			Percent of firms
	(Community includes city and surrounding areas)			
	(1) Under 25,000 population			0
	(2) 25,000-49,999			0
	(3) 50,000-99,999			33
	(4) 100,000-249,999			33
	(5) 250,000-499,999			0
	(6) 500,000-999,999			0
	(7) 1,000,000 or more			33
	(8) No response	• • • • • •	• • • • • •	0
IV.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			0
	(3) 5-20 acres			33
	(4) 21-50 acres			0
	(5) 51-100 acres			67
	(6) Over 100 acres			0
	(7) No response	• • • • • •	• • • • •	0
٧.	Approximate Number of Employees at Fully Operational New or Expanded F			
	(1) 500 or more employees			100
	(2) 250-499 employees			0
	(3) 100-249 employees			0
	(4) Under 100 employees			0
	(5) No response	• • • • • •		0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

o) or mining	at value, b) no response.)				
		A (%)	B (%)	C (%)	D (%)
	ssenger service	0	67	33	0
	industrial bonds	0	33	67	0
	onal training facilities	_ 0_	33	67	0
(4) Higher	educational facilities	0	67	33	0
(5) Tax in	centives or tax holidays	0	33	67	0
(6) Fire p	rotection	0	100	0	0
(7) Contra	ct trucking	33	67	0	0
(8) Public	warehousing	0		100	0.
	refrigerated warehousing	0	0	100	0
(10) Police	protection	0	100	0	0
(11) Local	industrial development group	0	33	67	0
(12) Pool o	f trained workers	33	67	0	0
(13) Pool o	f unskilled workers	0	67	33	0
(14) Lenier	t industrial zoning	0	67	33	0
(15) Strict	ndustrial zoning	0	33	67	0
(16) Commu	nity population, as preferred in Item III	0	100	0	0
(1) Highw	le same as Item VI) ay access (within 30 minutes of major highway				
	ange)	33	67	0	0
	led air freight service	0	67	33	0
	ransportation	0	0	100	0
	led rail service	0	33	67	0
	pack facilities (rail)	0	67	33	0
	ial water supply (processed)	33	67	0	0
	ial water supply (raw)	0	33	67	0
	gas service	33	67	0	0
	ial sewage processing	0	100	0	0
	aste disposal	0	67	33	0
(11) Soil lo	ad-bearing capabilities	33	67	0	0
				1 0	

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	67
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	33
(5) Closer proximity to your distributors and/or your customers	33
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	67
(8) Minimize competition from other plants for labor force	0
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	33

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Commercial, indust., & military electronic communication equip. PRODUCT CLASS NUMBER 36621 NUMBER OF FIRMS RESPONDING 23 Yes No No response (%) (%) (%) I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish 9 plants at new location between 1971-1975..... 83 9 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 0 83 17 (2) Metropolitan suburban area 48 39 13 (3) Non-metropolitan area 52 30 17 B. Industrial park preference 48 43 9 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) (1) Under 25,000 population 13 13 (3) 50,000-99,999 13 (4) 100,000-249,999 22 9 (6) 500,000-999,999 22 (7) 1,000,000 or more..... 0 (8) No response 9 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 17 (2) 1-4 acres 43 (4) 21-50 acres 13 (5) 51-100 acres 9 (6) Over 100 acres 9 (7) No response 4 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 43 (2) 250-499 employees..... 9 (3) 100-249 employees..... 43 (4) Under 100 employees..... 0 (5) No response

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

, or	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	43	43	4	9
(2) Local industrial bonds	9	22	57	13
(3) Vocational training facilities	4	74	13	9
(4) Higher educational facilities	4	70	13	13
(5) Tax incentives or tax holidays	9	52	26	13
(6) Fire protection	39	57	0	4
(7) Contract trucking	26	52	13	9
(8) Public warehousing	4	17	65	13
(9) Public refrigerated warehousing	0	0	87	13
(10) Police protection	26	57	4	13
(11) Local industrial development group	4	52	30	13
(12) Pool of trained workers	30	61	0	9
(13) Pool of unskilled workers	30	48	13	9
(14) Lenient industrial zoning	0	65	30	4
(15) Strict industrial zoning	9	61	26	4
(16) Community population, as preferred in Item III	4	78	13	4
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	26	70	0	4
(2) Scheduled air freight service	35	61	0	4
(3) Water transportation	0	4	87	9
(4) Scheduled rail service	4	39	48	9
(5) Piggy back facilities (rail)	0	17	70	13
(6) Industrial water supply (processed)	17	61	17	4
(7) Industrial water supply (raw)	17	30	48	4
(8) Natural gas service	26	52	17	4
(9) Industrial sewage processing	22	61	13	4
(10) Solid waste disposal	17	52	22	9
(11) Soil load-bearing capabilities	0	61	30	9
(12) Plant site size, as preferred in Item IV	26	70	0	4

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	26
(2) Availability of larger parcel of land	22
(3) Closer proximity to resources and/or major suppliers	39
(4) Closer proximity to other plants of your company	13
(5) Closer proximity to your distributors and/or your customers	22
(6) Closer proximity to other firms in same or related industries	4
(7) Ability to serve new and/or expanded markets	57
(8) Minimize competition from other plants for labor force	39
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	4

RODUCT CLASS NUMBER 36622 NUMBER OF FIRMS RE	ESPONDI	NG	9
	Yes	No	No response
	(%)	(%)	(%)
New or Expanded Manufacturing Plants			
Firms with tentative plans to expand existing facilities or establish	1		
plants at new location between 1971-1975	11	67	22
Location of New or Expanded Establishment			
(Respondent could select more than one preference)			
A. Geographic preference:			
(1) Central city of a metropolitan area	0	56	44
(2) Metropolitan suburban area	67	11	22
(3) Non-metropolitan area	33	33	33
B. Industrial park preference	33	33	33
. Community Size Preference			Percent of fire
(Community includes city and surrounding areas)			
(1) Under 25,000 population			0
(2) 25,000-49,999			22
(3) 50,000-99,999			33
(4) 100,000-249,999			11
(5) 250,000-499,999			11
(6) 500,000-999,999			11
(7) 1,000,000 or more			11
(8) No response			0
. Plant Site Size Preference			
(Plant site includes total land area including			
physical facilities, parking, outside storage, etc.)			
(1) Less than one acre			0
(2) 1-4 acres			0
(3) 5-20 acres			56
(4) 21-50 acres			33
(5) 51-100 acres			11
(6) Over 100 acres			0
(7) No response			0
	Plant		
Approximate Number of Employees at Fully Operational New or Expanded			67
Approximate Number of Employees at Fully Operational New or Expanded (1) 500 or more employees			67
Approximate Number of Employees at Fully Operational New or Expanded (1) 500 or more employees			11
Approximate Number of Employees at Fully Operational New or Expanded (1) 500 or more employees		• • • • • •	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

,	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	22	67	11	0
(2) Local industrial bonds	0	11	89	0
(3) Vocational training facilities	0	33	67	0
(4) Higher educational facilities	0	78	22	0
(5) Tax incentives or tax holidays	11	44	44	0
(6) Fire protection	33	67	0	0
(7) Contract trucking	33	56	11	0
(8) Public warehousing	0	22	78	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	33	67	0	0
(11) Local industrial development group	0	44	56	0
(12) Pool of trained workers	22	67	11	0
(13) Pool of unskilled workers	11	78	11	0
(14) Lenient industrial zoning	0	67	33	0
(15) Strict industrial zoning	0	89	11	.0
(16) Community population, as preferred in Item III	0	89	11	00
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	22	78	0	0
(2) Scheduled air freight service	22	56	22	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service(5) Piggy back facilities (rail)	22	67 56	11 44	0
(6) Industrial water supply (processed)	0	56	44	0
(7) Industrial water supply (raw)	0	44	56	0
	22	78	0	0
(8) Natural gas service(9) Industrial sewage processing	11	78	11	0
(10) Solid waste disposal	11	44	44	0
(11) Soil load-bearing capabilities	11	67	22	0
(12) Plant site size, as preferred in Item IV	11	89	0	0
(12) 1 failt site size, as preferred in item 14		09		U

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	56
(2) Availability of larger parcel of land	22
(3) Closer proximity to resources and/or major suppliers	11
(4) Closer proximity to other plants of your company	11
(5) Closer proximity to your distributors and/or your customers	22_
(6) Closer proximity to other firms in same or related industries	22
(7) Ability to serve new and/or expanded markets	67
(8) Minimize competition from other plants for labor force	56
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Integrated microcircuits (semiconductor networks)						
PRODUCT CLASS NUMBER 36741 NUMBER OF FIRMS RESPONDING 5						
		Yes (%)	No (%)	No response (%)		
ı.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	20	80	0		
II.	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	60	40		
	(2) Metropolitan suburban area	80	0	20		
	(3) Non-metropolitan area	40	40	20		
	B. Industrial park preference	60	0	40		
111.	Community Size Preference		i	Percent of firms		
	(Community includes city and surrounding areas)			0.0		
	(1) Under 25,000 population			20		
	(3) 50,000-99,999			0		
	(4) 100,000-249,999			40		
	(5) 250,000-499,999			20		
	(6) 500,000-999,999			20		
	(7) 1,000,000 or more			0		
	(8) No response			0		
	(o) no response			0		
I۷.	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			0		
	(3) 5-20 acres			40		
	(4) 21-50 acres			40		
	(5) 51-100 acres			20		
	(6) Over 100 acres			0		
	(7) No response		• • • • • •	0		
٧.	Approximate Number of Employees at Fully Operational New or Expanded P					
	(1) 500 or more employees			60		
	(2) 250-499 employees			20		
	(3) 100-249 employees			20		
	(4) Under 100 employees			0		
	(5) No response		[00		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

C) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	60	20	20	0
(2) Local industrial bonds	0	20	80	0
(3) Vocational training facilities	. 0	60	40	0
(4) Higher educational facilities	20	60	20	0
(5) Tax incentives or tax holidays	20	20	60	0
(6) Fire protection	8.0	20	0	0
(7) Contract trucking	0	60	40	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	60	40	0	0
(11) Local industrial development group	0	40	60	0
(12) Pool of trained workers	20	80	0	0
(13) Pool of unskilled workers	0	80	20	0
(14) Lenient industrial zoning	0	40	60	0
(15) Strict industrial zoning	0	60	40	0
(16) Community population, as preferred in Item III	0	80	20	0
VII. Plant Site Features (Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway	0		00	0.0
interchange)	0	60	20	20
(2) Weter transported ar	40	40	0	20
(3) Water transportation(4) Scheduled rail service	0		80	20
	0_	20	60	
(5) Piggy back facilities (rail)	0	0	80	20
(6) Industrial water supply (processed)	40	20	20	20
(7) Industrial water supply (raw)	20	60	0	20
(8) Natural gas service	40	40	0	20
(9) Industrial sewage processing	60	0	40 20	0
(10) \$\frac{1}{2} \dots \	1.0		711	
(10) Solid waste disposal	40	40		
(10) Solid waste disposal(11) Soil load-bearing capabilities(12) Plant site size, as preferred in Item IV	40 0 20	60	40	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	40
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	_20
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	40
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	100
(8) Minimize competition from other plants for labor force	40
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAMETransistors					
PRODUCT CLASS NUMBER 36742 NUMBER OF FIRMS RESPONDING 5						
		Yes (%)	No (%)	No response (%)		
١.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	40	40	20		
II.	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	80	20		
	(2) Metropolitan suburban area	60	2.0	20		
	(3) Non-metropolitan area	40	40	20		
	B. Industrial park preference	60	40	0		
111.	Community Size Preference]	Percent of firms		
	(Community includes city and surrounding areas)					
	(1) Under 25,000 population			0		
	(2) 25,000-49,999			40		
	(3) 50,000-99,999			40		
	(4) 100,000-249,999			0		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			20		
	(7) 1,000,000 or more			0		
	(8) No response	• • • • • •		0		
IV	Plant Site Size Preference					
1 7 .						
	(Plant site includes total land area including physical facilities, parking, outside storage, etc.)					
				0		
	(1) Less than one acre			20		
	(3) 5-20 acres			20		
				60		
	(4) 21-50 acres	• • • • • •	• • • • • •	0		
	(6) Over 100 acres			0		
	(7) No response			0		
	(/) No response	• • • • • •				
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant				
	(1) 500 or more employees			80		
	(2) 250-499 employees			20		
	(3) 100-249 employees		,	0		
	(4) Under 100 employees			0		
	(5) No response			0		
	-					

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	20	80	0	0
(2) Local industrial bonds	0	20	80	0
(3) Vocational training facilities	0	80	20	0
(4) Higher educational facilities	0	100	0	0
(5) Tax incentives or tax holidays	20	60	20	0
(6) Fire protection	60	40	0	0
(7) Contract trucking	0	80	20	0
(8) Public warehousing	0	40	60	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	20	80	0	0
(11) Local industrial development group	0	40	60	0
(12) Pool of trained workers	0	80	20	0
(13) Pool of unskilled workers	20	80	0	0
(14) Lenient industrial zoning	0	80	0	20
(15) Strict industrial zoning	0	80	20	0
(16) Community population, as preferred in Item III	20	80	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	40	40	20	0
(2) Scheduled air freight service	60	40	0	0
(3) Water transportation	20	0	80	0
(4) Scheduled rail service	0	20	80_	0
(5) Piggy back facilities (rail)	0	0	100	0
(6) Industrial water supply (processed)	40	60	0_	0
(7) Industrial water supply (raw)	4.0	60	0	0
(8) Natural gas service	40	60	0	0
(9) Industrial sewage processing	60	40	0	0
(10) Solid waste disposal	20	80	0	0
(11) Soil load-bearing capabilities	20	60	20	0
(12) Plant site size, as preferred in Item IV	20	80	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	20
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	60
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	20
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	60
(8) Minimize competition from other plants for labor force	80
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	40

PRODUCT CLASS NAME Diodes and rectifiers					
PRODUCT CLASS NUMBER 36743 NUMBER OF FIRMS RESPONDING 6					
		Yes (%)	No (%)	No response (%)	
	ew or Expanded Manufacturing Plants				
	irms with tentative plans to expand existing facilities or establish	2.2	(7	0	
p)	ants at new location between 1971-1975	33	67	0	
	ocation of New or Expanded Establishment Respondent could select more than one preference)				
A	. Geographic preference:				
	(1) Central city of a metropolitan area	0	83	17	
	(2) Metropolitan suburban area	50	50	0	
	(3) Non-metropolitan area	33	50	17	
В	. Industrial park preference	50	33	17	
III. C	ommunity Size Preference			Percent of firms	
	Community includes city and surrounding areas)				
	1) Under 25,000 population			0	
	2) 25,000-49,999			33	
	3) 50,000-99,999			33	
	\$) 100,000-249,999			0 17	
	5) 500,000-999,999			0	
	7) 1,000,000 or more			17	
	B) No response			0	
IV. P	lant Site Size Preference				
(1	Plant site includes total land area including				
	hysical facilities, parking, outside storage, etc.)			_	
	l) Less than one acre			0	
•	?) 1-4 acres			17 83	
	3) 5-20 acres			0	
(!	5) 51-100 acres			0	
	5) Over 100 acres			0	
	No response			0	
V. A	pproximate Number of Employees at Fully Operational New or Expanded F	Plant			
	1) 500 or more employees			33	
	2) 250-499 employees			67	
	3) 100-249 employees			0	
	1) Under 100 employees			0	
(;	5) No response	• • • • • •	• • • • • •	0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

	of a minimal value, 2) he responded	A (04)	D (%)	0 (%)	D (~)
		A (%)	B (%)	C (%)	D (%)
	(1) Air passenger service	17	67	0	17
	(2) Local industrial bonds	0	17	67	17
	(3) Vocational training facilities	0	67	33	0
	(4) Higher educational facilities	0	67	17	17
	(5) Tax incentives or tax holidays	0	33	50	17
	(6) Fire protection	50	17	33	0
	(7) Contract trucking	0	17	67	17
	(8) Public warehousing	0	0	83	17
	(9) Public refrigerated warehousing	0	0	83	17
	(10) Police protection	33	50	0	17
	(11) Local industrial development group	0	17	67	17
	(12) Pool of trained workers	17	67	17	0
	(13) Pool of unskilled workers	33	17	33	17
	(14) Lenient industrial zoning	17	50	0	33
	(15) Strict industrial zoning	17	33	33	17
	(16) Community population, as preferred in Item III	0	83	0	17
VII.	Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	17	67	17	0
	(2) Scheduled air freight service	33	50	0	17
	(3) Water transportation	0	17	67	17
	(4) Scheduled rail service	0	0	83	17
	(5) Piggy back facilities (rail)	0	0	83	17
	(6) Industrial water supply (processed)	17	67	0	17
	(7) Industrial water supply (raw)	50	17	33	0
	(8) Natural gas service	0	67	17	17
	(9) Industrial sewage processing	17	67	17	0
	(10) Solid waste disposal	0	83	17	0
	(11) Soil load-bearing capabilities	0	0	83	17
	(12) Plant site size, as preferred in Item IV	0	83	17	0
	\				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	_17
(2) Availability of larger parcel of land	17
(3) Closer proximity to resources and/or major suppliers	33
(4) Closer proximity to other plants of your company	17
(5) Closer proximity to your distributors and/or your customers	33
(6) Closer proximity to other firms in same or related industries	17
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	50

PRODUCT CLASS NUMBER 36792 NUMBER OF FIRMS RESPONDING 20 Yes No No response (%) (%) (%)	
	e
I. New or Expanded Manufacturing Plants	
Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	
II. Location of New or Expanded Establishment (Respondent could select more than one preference)	
A. Geographic preference:	
(1) Central city of a metropolitan area	_
(2) Metropolitan suburban area 45 35 20 (3) Non-metropolitan area 55 35 10	\dashv
(3) Non-metropolitan area	\dashv
B. Industrial park preference	
III. Community Size Preference Percent of fire	rms
(Community includes city and surrounding areas)	
(1) Under 25,000 population 10 (2) 25,000-49,999 25	\dashv
(4) 70 000 00 000	
	\dashv
(5) 250,000-499,999	
(7) 1,000,000 or more	\dashv
(8) No response	\dashv
IV. Plant Site Size Preference	
(Plant site includes total land area including	-
physical facilities, parking, outside storage, etc.)	
(1) Less than one acre	_
(2) 1-4 acres	
	\dashv
(4) 21-50 acres	
(6) Over 100 acres	\dashv
(7) No response	\dashv
V. Approximate Number of Employees at Fully Operational New or Expanded Plant	
(1) 500 or more employees	
(2) 250-499 employees	
(3) 100-249 employees	
(4) Under 100 employees	
(5) No response	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of milital value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	5	60	35	0
(2) Local industrial bonds	0	50	50	0
(3) Vocational training facilities	0	.65	35	0
(4) Higher educational facilities	0	70	30	0
(5) Tax incentives or tax holidays	5	70	25	0
(6) Fire protection	35	60	5	0
(7) Contract trucking	15	55	30	0
(8) Public warehousing	0	.15	85	0
(9) Public refrigerated warehousing	0	10	90	0
(10) Police protection	20	7.5	5	0
(11) Local industrial development group	0	75	25	0
(12) Pool of trained workers	10	75	15	0
(13) Pool of unskilled workers	15	80	0	5
(14) Lenient industrial zoning	10	80	10	_0_
(15) Strict industrial zoning	5	50	45	0
(16) Community population, as preferred in Item III	5	80	15	Ō
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	30	65	5	0
(2) Scheduled air freight service	5	90	5	0
(3) Water transportation	5	5	90	.0
(4) Scheduled rail service	0	50	50	0
(5) Piggy back facilities (rail)	0	30	70	0
(6) Industrial water supply (processed)	10	70	20	0
(7) Industrial water supply (raw)	10	70	20	0
(8) Natural gas service	5	80	15	0
(9) Industrial sewage processing	5	7.0	25	0
(10) Solid waste disposal	0	75	25	0
(11) Soil load-bearing capabilities	0	60	40	0
(12) Plant site size, as preferred in Item IV	5	80	15	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	35
(2) Availability of larger parcel of land	10
(3) Closer proximity to resources and/or major suppliers	15
(4) Closer proximity to other plants of your company	15
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	5
(7) Ability to serve new and/or expanded markets	65
(8) Minimize competition from other plants for labor force	55
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	10

PRODUCT CLASS NAME Resistors for electronic applications					
PRODUCT CLASS NUMBER 36793 NUMBER OF FIRMS RESPONDING 17					
	Yes (%)	No (%)	No response (%)		
I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish			_		
plants at new location between 1971-1975	18	82	0		
II. Location of New or Expanded Establishment (Respondent could select more than one preference)					
A. Geographic preference:					
(1) Central city of a metropolitan area	0 41	71 35	29		
(3) Non-metropolitan area	53	24	24		
B. Industrial park preference	41	35	24		
			7		
III. Community Size Preference (Community includes city and surrounding areas)			Percent of firms		
(1) Under 25,000 population			29		
(2) 25,000-49,999			18		
(3) 50,000-99,999			29		
(4) 100,000-249,999			6		
(5) 250,000-499,999			6		
(6) 500,000-999,999			6		
(7) 1,000,000 or more			0		
(8) No response		• • • • • •	6		
IV. Plant Site Size Preference					
(Plant site includes total land area including					
physical facilities, parking, outside storage, etc.)					
(1) Less than one acre			6		
(2) 1-4 acres			18		
(3) 5-20 acres			71		
(4) 21-50 acres			0		
(6) Over 100 acres			0 0		
(7) No response			6		
V. Approximate Number of Employees at Fully Operational New or Expanded F			10		
(1) 500 or more employees			18		
(2) 230-499 employees			47		
(-) 2:> cmbrol contititititititititititititititititititi					
(4) Under 100 employees			18		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

o) of military variety b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	18	41	35	6
(2) Local industrial bonds	0	41	53	6
(3) Vocational training facilities	0	71	24	6
(4) Higher educational facilities	12	47	35	6
(5) Tax incentives or tax holidays	12	65	18	6
(6) Fire protection	53	41	0	6
(7) Contract trucking	24	65	6	6
(8) Public warehousing	0	6	88	6
(9) Public refrigerated warehousing	0	0	94	6
(10) Police protection	29	65	0	6
(11) Local industrial development group	6	71	18	6
(12) Pool of trained workers	18	65	12	6
(13) Pool of unskilled workers	6	82	6	6
(14) Lenient industrial zoning	0	71	24	6
(15) Strict industrial zoning	12	65	18	6
(16) Community population, as preferred in Item III	0	88	0	12
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	18	76	0	6
(2) Scheduled air freight service	24	65	6	6
(3) Water transportation	0	0	94	6
(4) Scheduled rail service.	00	18	76	6
(5) Piggy back facilities (rail)	0	18	76	6
(6) Industrial water supply (processed)	6	82	6	6
(7) Industrial water supply (raw)			29	
(8) Natural gas service	<u>0</u>	65 71	18	6
(9) Industrial sewage processing	6	82	6	6
(10) Solid waste disposal	0	65	29	6
(11) Soil load-bearing capabilities	0	76	18	6
(12) Plant site size, as preferred in Item IV	18	71	6	6
(12) I failt site size, as preferred in Item 17	10	/ 1		

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	29
(2) Availability of larger parcel of land	18
(3) Closer proximity to resources and/or major suppliers	12
(4) Closer proximity to other plants of your company	6
(5) Closer proximity to your distributors and/or your customers	41
(6) Closer proximity to other firms in same or related industries	6
(7) Ability to serve new and/or expanded markets	47
(8) Minimize competition from other plants for labor force	41
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Coils, transformers, reactors & chokes for electronic use					
PR	PRODUCT CLASS NUMBER 36794 NUMBER OF FIRMS RESPONDING 29				
		Yes (%)	No (%)	No response (%)	
I.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	10	86	3	
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)				
	A. Geographic preference: (1) Central city of a metropolitan area	7	59	35	
	(2) Metropolitan suburban area	31	38	31	
	(3) Non-metropolitan area	41	28	31	
	B. Industrial park preference	45	31	24	
III.	Community Size Preference (Community includes city and surrounding areas)			Percent of firms	
	(1) Under 25,000 population			38	
	(2) 25,000-49,999			7	
	(3) 50,000-99,999			14	
	(4) 100,000-249,999			21	
	(5) 250,000-499,999			14	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more			3	
	(8) No response	• • • • • •	• • • • • •	3	
I۷.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre		1	14	
	(2) 1-4 acres			28	
	(3) 5-20 acres	• • • • • •	• • • • • •	41	
	(4) 21-50 acres			3	
	(6) Over 100 acres			0	
	(7) No response			7	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
	(1) 500 or more employees			17	
	(2) 250-499 employees			14	
	(3) 100-249 employees			45	
	(4) Under 100 employees			21	
	(5) No response			3	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of or minimal value, by no response.)	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service				
(2) Local industrial bonds	17	41	38	3
(3) Vocational training facilities	3	24	66	7
-	. 0	45	52	3
(4) Higher educational facilities	0	52	45	3
(5) Tax incentives or tax holidays	3	69	24	3
(6) Fire protection	45	48	3	3
(7) Contract trucking	31	45	21	3
(8) Public warehousing	0	17	79	3
(9) Public refrigerated warehousing	0	7	90	3
(10) Police protection	38	52	7	3
(11) Local industrial development group	7	55	35	3
(12) Pool of trained workers	3	69	24	3
(13) Pool of unskilled workers	24	62	10	3
(14) Lenient industrial zoning	7	66	24	3
(15) Strict industrial zoning	0	48	4.5	7
(16) Community population, as preferred in Item III	3	79	10	7
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service. (3) Water transportation. (4) Scheduled rail service. (5) Piggy back facilities (rail). (6) Industrial water supply (processed) (7) Industrial water supply (raw). (8) Natural gas service. (9) Industrial sewage processing	24 14 0 0 0 21 7 24 14	66 76 0 35 17 45 35 52	7 7 97 62 79 31 52 21 28	3 3 3 3 3 7 3 3
(10) Solid waste disposal	21	38	38	3
(11) Soil load-bearing capabilities	3	41	52	3
(12) Plant site size, as preferred in Item IV	3	83	10	3

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	28
(2) Availability of larger parcel of land	24
(3) Closer proximity to resources and/or major suppliers	48
(4) Closer proximity to other plants of your company	17
(5) Closer proximity to your distributors and/or your customers	38
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	48
(8) Minimize competition from other plants for labor force	52
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAME Ignition harness and cable sets				
PRODUCT CLASS NUMBER 36941 NUMBER OF FIRMS RESPONDING 4					
		Yes (%)	No (%)	No response (%)	
	New or Expanded Manufacturing Plants	(/0)	(/0)	(/0)	
•	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	25	75	0	
ı.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	25	50	25	
	(2) Metropolitan suburban area	50	50	0	
	(3) Non-metropolitan area	50	25	25	
	B. Industrial park preference	0	75	25	
	b. iliusiiiui puik pielelelice		,,,		
11.	Community Size Preference			Percent of firms	
	(Community includes city and surrounding areas)				
	(1) Under 25,000 population			25	
	(2) 25,000-49,999			25	
	(3) 50,000-99,999			0	
	(4) 100,000-249,999			0	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			25	
	(7) 1,000,000 or more	• • • • • • •		25	
	(8) No response	• • • • • •	• • • • • •	0	
٧.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			25	
	(2) 1-4 acres			25	
	(3) 5-20 acres			25	
	(4) 21-50 acres			0	
	(5) 51-100 acres			25	
	(6) Over 100 acres			0	
	(7) No response	• • • • • • •	• • • • •	0	
/	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
•	(1) 500 or more employees	Idili		0	
	(2) 250-499 employees			25	
	(3) 100-249 employees			50	
	(4) Under 100 employees			25	
	(5) No response			0	
				U	

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	25	75	0
(2) Local industrial bonds	0	0	100	0
(3) Vocational training facilities	0	50	50	0
(4) Higher educational facilities	0	50	50	0
(5) Tax incentives or tax holidays	0	75	25	0
(6) Fire protection	25	75	0	0
(7) Contract trucking	0	100	0	0
(8) Public warehousing	0	50	50	0
(9) Public refrigerated warehousing	0	2.5	75	0
(10) Police protection	25_	7.5	0	0
(11) Local industrial development group	0	50	50	0
(12) Pool of trained workers	50	50	0	0
(13) Pool of unskilled workers	75	25	0	0
(14) Lenient industrial zoning	0	7.5	25	0
(15) Strict industrial zoning	2.5	75	0	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	50	50	0	0
(2) Scheduled air freight service	25	25	50	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	0	100	0
(5) Piggy back facilities (rail)	0	25	75	0
(6) Industrial water supply (processed)	50	50	0	0
(7) Industrial water supply (raw)	0	25	75	0
(8) Natural gas service	50	50	0	0
(9) Industrial sewage processing	0	100	0	0
(10) Solid waste disposal	0	100	0	0
(11) Soil load-bearing capabilities	0	75	25	0
(12) Plant site size, as preferred in Item IV	0	100	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	75
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	25
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	75
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	75
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Inboard motor boats (all types)					
PRODUCT CLASS NUMBER 37321 NUMBER OF FIRMS RESPONDING 10					
	Yes (%)	No (%)	No response (%)		
I. New or Expanded Manufacturing Plants					
Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	60	20	10		
plants at new location between 1971-1975	60	30	10		
II. Location of New or Expanded Establishment (Respondent could select more than one preference)					
A. Geographic preference:					
(1) Central city of a metropolitan area	0	60	40		
(2) Metropolitan suburban area	20	50	30		
(3) Non-metropolitan area	50	10	40		
B. Industrial park preference	60	20	20		
III. Community Size Preference		1	Percent of firms		
(Community includes city and surrounding areas)					
(1) Under 25,000 population			40		
(2) 25,000-49,999			20		
(3) 50,000-99,999			10		
(4) 100,000-249,999			10		
(5) 250,000-499,999			10		
(6) 500,000-999,999			0		
(7) 1,000,000 or more			0		
(8) No response	• • • • •	• • • • •	10		
IV. Plant Site Size Preference					
(Plant site includes total land area including					
physical facilities, parking, outside storage, etc.)					
(1) Less than one acre			0		
(2) 1-4 acres		,	0		
(3) 5-20 acres			40		
(4) 21-50 acres			30		
(5) 51-100 acres			10		
(7) No response			10		
			10		
V. Approximate Number of Employees at Fully Operational New or Expanded Pla					
(1) 500 or more employees			20		
(2) 250-499 employees			10		
(3) 100-249 employees			60		
(4) Under 100 employees			0		
(5) No response	• • • • •	[10		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of militual value, b) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	50	40	10
(2) Local industrial bonds	10	60	20	10
(3) Vocational training facilities	0	60	30	10
(4) Higher educational facilities	0	40	50	10
(5) Tax incentives or tax holidays	0	80	10	10
(6) Fire protection	70	20	0	10
(7) Contract trucking	30	20	40	10
(8) Public warehousing	0	20	70	10
(9) Public refrigerated warehousing	0	0	90	10
(10) Police protection	10	70	10	10
(11) Local industrial development group	10	60	20	10
(12) Pool of trained workers	10	70	10	10
(13) Pool of unskilled workers	20	70	0	10
(14) Lenient industrial zoning	10	70	10	10
(15) Strict industrial zoning	0	50	40	10
(16) Community population, as preferred in Item III	10	70	10	10
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	60	30	0	10
(2) Scheduled air freight service	10	50	30	10
(3) Water transportation	20	30	40_	10
(4) Scheduled rail service	20	50	20	10
(5) Piggy back facilities (rail)	10	20	60	10
(6) Industrial water supply (processed)	10	30	50	10
(7) Industrial water supply (raw)	20	30	40	10
(8) Natural gas service	10	60	20	10
(9) Industrial sewage processing	0	70	20	10
(10) Solid waste disposal	10	70	10	10
(11) Soil load-bearing capabilities	0	70	20	10
(12) Plant site size, as preferred in Item IV	30	60	0	10
(, - 1 Die Die, do protetted in item 1				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	40
(2) Availability of larger parcel of land	40
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	10
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	50
(8) Minimize competition from other plants for labor force	40
(9) To secure factors of location unique to your industry (special energy	,
requirements, etc.)	30

PRODUCT CLASS NAME Freight train cars (new)						
PR	PRODUCT CLASS NUMBER 37422 NUMBER OF FIRMS RESPONDING 4					
		Yes (%)	No (%)	No response (%)		
I.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	0	100	0		
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)					
	A. Geographic preference:	0.5	50	0.5		
	(1) Central city of a metropolitan area	25	50	25		
	(2) Metropolitan suburban area	50	25	25		
	(3) Non-metropolitan area	25	50	25		
	B. Industrial park preference	25	50	25		
Ш.	Community Size Preference			Percent of firms		
••••	(Community includes city and surrounding areas)			creent of mins		
	(1) Under 25,000 population			0		
	(2) 25,000-49,999			25		
	(3) 50,000-99,999			25		
	(4) 100,000-249,999			25		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			0		
	(7) 1,000,000 or more			0		
	(8) No response			25		
	(b) no response			2.3		
۱۷.	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres	• • • • • • •		0		
	(3) 5-20 acres			0		
	(4) 21-50 acres			50		
	(5) 51-100 acres			25		
	(6) Over 100 acres			0		
	(7) No response			25		
v	Approximate Number of Fundamental Edit Co. 11 LN	1				
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			0.5		
	(1) 500 or more employees			25		
	(2) 250-499 employees			50		
	(3) 100-249 employees			0		
	(4) Under 100 employees			0		
	(5) No response			25		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

C) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	50	25	25
(2) Local industrial bonds	0	50	2.5	2.5
(3) Vocational training facilities	0	75	0	25
(4) Higher educational facilities	0	50	25	25
(5) Tax incentives or tax holidays	0	75	0	25
(6) Fire protection	25	50	0	25
(7) Contract trucking	50	0	25	25
(8) Public warehousing	0	25	50_	25
(9) Public refrigerated warehousing	0	0	75	25
(10) Police protection	25	50	0	25
(11) Local industrial development group	0	50	25	25
(12) Pool of trained workers	0	75	0	25
(13) Pool of unskilled workers	25	0	50	25
(14) Lenient industrial zoning	0	7.5	0	2.5
(15) Strict industrial zoning	0	2.5	50	25_
(16) Community population, as preferred in Item III	0	50	25	25
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) (2) Scheduled air freight service. (3) Water transportation. (4) Scheduled rail service. (5) Piggy back facilities (rail). (6) Industrial water supply (processed) (7) Industrial water supply (raw). (8) Natural gas service. (9) Industrial sewage processing	0 0 0 75 25 25 25 25 25	25 25 25 0 50 50 50 75 25	50 50 50 0 0 0 0 0 0 25	25 25 25 25 25 25 25 25 25 25
(10) Solid waste disposal	0	50	25	25
(11) Soil load-bearing capabilities	25	50	0	25
(12) Plant site size, as preferred in Item IV	25	50	0_	25

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	0
(2) Availability of larger parcel of land	50
(3) Closer proximity to resources and/or major suppliers	25
(4) Closer proximity to other plants of your company	25
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	25
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	,
requirements, etc.)	0

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Street cars; rebuilt passenger and freight train cars and parts PRODUCT CLASS NUMBER 37423 NUMBER OF FIRMS RESPONDING 8 Yes No No response (%) (%) (%) 1. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975..... 50 50 0 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: 75 (1) Central city of a metropolitan area 0 25 25 25 50 (2) Metropolitan suburban area (3) Non-metropolitan area 50 38 13 B. Industrial park preference 38 50 13 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) (1) Under 25,000 population 0 (2) 25,000-49,999 0 25 (4) 100,000-249,999..... 37 (5) 250,000-499,999 13 (6) 500,000-999,999 13 (7) 1,000,000 or more..... 13 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 (2) 1-4 acres 0 (3) 5-20 acres 38 (4) 21-50 acres 38 (5) 51-100 acres 25 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 13 (2) 250-499 employees..... 38 (3) 100-249 employees..... 50

(4) Under 100 employees.....

(5) No response

0

0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	50	38	13
(2) Local industrial bonds	0	25	63	13
(3) Vocational training facilities	0	63	25	13
(4) Higher educational facilities	0	38	50	13
(5) Tax incentives or tax holidays	0	50	38	13
(6) Fire protection	0	75	2 5	0
(7) Contract trucking	0	50	38	13
(8) Public warehousing	0	0.	88	13
(9) Public refrigerated warehousing	0	0	88	13
(10) Police protection	13	88	0	0
(11) Local industrial development group	00	50	38	13
(12) Pool of trained workers	38	50	13	0
(13) Pool of unskilled workers	0	63	25	13
(14) Lenient industrial zoning	0	75	13	13
(15) Strict industrial zoning	0	50	38	13
(16) Community population, as preferred in Item III	0	75	13	13
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	13	62	13	13
(2) Scheduled air freight service	0	38	50	13
(3) Water transportation	0	13	75	13
(4) Scheduled rail service	50	25	13	13
(5) Piggy back facilities (rail)	0	2 5	63	13
(6) Industrial water supply (processed)	13	62	13	13
(7) Industrial water supply (raw)	0	25	63	13
(8) Natural gas service	25	50	13	13
(9) Industrial sewage processing	13	50	2 5	13
(10) Solid waste disposal	0	75	13	13
(11) Soil load-bearing capabilities	13	62	13	13
(12) Plant site size, as preferred in Item IV	2 5	63	0	13

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	0
(2) Availability of larger parcel of land	13
(3) Closer proximity to resources and/or major suppliers	50
(4) Closer proximity to other plants of your company	13
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	100
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Bicycles, motorcycles, motorbikes, scooters and parts							
PRODUCT CLASS NUMBER 37510 NUMBER OF FIRMS RESPONDING 7							
		Yes (%)	No (%)	No response (%)			
1.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	57	43	0			
11.	Location of New or Expanded Establishment (Respondent could select more than one preference)						
	A. Geographic preference: (1) Central city of a metropolitan area	14 0 43	71 71 29	14 29 29			
	B. Industrial park preference	57	29	14			
111.	Community Size Preference		1	Percent of firms			
	(Community includes city and surrounding areas) (1) Under 25,000 population (2) 25,000-49,999 (3) 50,000-99,999 (4) 100,000-249,999 (5) 250,000-499,999 (6) 500,000-999,999 (7) 1,000,000 or more (8) No response			43 14 0 29 0 0 14			
IV.	Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres (3) 5-20 acres (4) 21-50 acres (5) 51-100 acres (6) Over 100 acres (7) No response			0 0 14 57 29 0			
٧.	Approximate Number of Employees at Fully Operational New or Expanded P (1) 500 or more employees			57 29			
	(3) 100-249 employees			14			
	(4) Under 100 employees			0			
	(5) No response			0			

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of militual value, D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	71	14	14
(2) Local industrial bonds	14	14	57	14
(3) Vocational training facilities	0	57	29	14
(4) Higher educational facilities	0	29	57	14
(5) Tax incentives or tax holidays	14	29	43	14
(6) Fire protection	71	14	0	14
(7) Contract trucking	57	29	0	14
(8) Public warehousing	0	29	57	14
(9) Public refrigerated warehousing	0	0	86	14
(10) Police protection	57	29	0	14
(11) Local industrial development group	29	43	29	0
(12) Pool of trained workers	43	29	29	0
(13) Pool of unskilled workers	71	14	0	14
(14) Lenient industrial zoning	0	57	14	29
(15) Strict industrial zoning	0	57	29	14
(16) Community population, as preferred in Item III	0	86	0	14
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	57	29	14	0
(2) Scheduled air freight service	14	_57	14	14
(3) Water transportation	0	14	71	14
(4) Scheduled rail service	57	29	0	14
(5) Piggy back facilities (rail)	29	29	29	14
(6) Industrial water supply (processed)	43	43	0	14
(7) Industrial water supply (raw)	29	43	14	14
(8) Natural gas service	43	43	0	14
(9) Industrial sewage processing	57	29	0	14
(10) Solid waste disposal	29	57	0	14
(11) Soil load-bearing capabilities	14	57	14	14
(12) Plant site size, as preferred in Item IV	14	71	0	14

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	57
(2) Availability of larger parcel of land	29
(3) Closer proximity to resources and/or major suppliers	29
(4) Closer proximity to other plants of your company	14
(5) Closer proximity to your distributors and/or your customers	29
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	71
(8) Minimize competition from other plants for labor force	57
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	DDUCT CLASS NAME Trailer coaches (housing type)					
PRODUCT CLASS NUMBER 37910 NUMBER OF FIRMS RESPONDING 24						
		Yes (%)	No (%)	No response (%)		
1.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	67	29	4		
11.	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:			0.1		
	(1) Central city of a metropolitan area	0	79	21		
	(2) Metropolitan suburban area	29	50	21		
	(3) Non-metropolitan area	79	4	17		
	B. Industrial park preference	67	21	13		
111.	Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas)					
	(1) Under 25,000 population			50		
	(2) 25,000-49,999			29		
	(3) 50,000-99,999			8		
	(4) 100,000-249,999			4		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			0		
	(7) 1,000,000 or more			0		
	(8) No response			8		
۱۷.	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			8		
	(3) 5-20 acres			67		
	(4) 21-50 acres			13		
	(5) 51-100 acres			4		
	(6) Over 100 acres			0		
	(7) No response			8		
V	Approximate Number of Employees at Fully Occasional News at First Section 1	lant				
٧.	Approximate Number of Employees at Fully Operational New or Expanded F			0		
	(1) 500 or more employees			0		
	(2) 250-499 employees					
	(3) 100-249 employees			67		
	(4) Under 100 employees			25		
	(5) No response			8		

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

(1) Air passenger service. (2) Local industrial bonds. (3) Vocational training facilities. (4) Higher educational facilities. (5) Tax incentives or tax holidays. (5) Tax incentives or tax holidays. (6) Fire protection. (7) Contract trucking. (8) Public warehousing. (9) Public refrigerated warehousing. (10) Police protection. (11) Local industrial development group. (11) Local industrial development group. (12) Pool of trained workers. (13) Pool of trained workers. (14) Lenient industrial zoning. (15) Strict industrial zoning. (16) Community population, as preferred in Item III. (17) Flont Site Features. (Rating scale same as Item VI) (18) Highway access (within 30 minutes of major highway interchange). (2) Scheduled air freight service. (3) Water transportation. (4) Scheduled rail service. (5) Figgy back facilities (rail). (17) Industrial water supply (processed). (18) Natural gas service. (19) Industrial sewage processing. (10) Solid waste disposal. (10) Solid waste disposal. (11) Solid waste disposal. (12) Plant site size, as preferred in Item IV. (13) Strict industrial sewage processing. (14) Lenianist size, as preferred in Item IV. (15) Read Value		A (%)	B (%)	C (%)	D (%)
(3) Vocational training facilities. 8 42 38 13 (4) Higher educational facilities. 0 38 50 13 (5) Tax incentives or tax holidays. 4 67 17 13 (6) Fire protection. 50 42 0 8 (7) Contract trucking. 17 42 33 8 (8) Public warehousing. 0 25 62 13 (9) Public refrigerated warehousing. 0 4 83 13 (10) Police protection. 21 62 8 8 (11) Local industrial development group 4 83 0 13 (12) Pool of trained workers. 4 62 25 8 (13) Pool of unskilled workers. 17 50 25 8 (13) Enterindustrial zoning. 4 75 8 13 (15) Strict industrial zoning. 0 58 29 13 (16) Community population, as preferred in Item III. 4 71 13 13 (17) Mighway access (within 30 minutes of major highway interchange). 0 <t< td=""><td>(1) Air passenger service</td><td>0</td><td>71</td><td>17</td><td>13</td></t<>	(1) Air passenger service	0	71	17	13
(4) Higher educational facilities 0 38 50 13 (5) Tax incentives or tax holidays 4 67 17 13 (6) Fire protection 50 42 0 8 (7) Contract trucking 17 42 33 8 (8) Public warehousing 0 25 62 13 (9) Public refrigerated warehousing 0 4 83 13 (10) Police protection 21 62 8 8 (11) Local industrial development group 4 83 0 13 (12) Pool of trained workers 4 62 25 8 (13) Pool of unskilled workers 17 50 25 8 (13) Enter industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) 4 4 4 4 8 (2) Scheduled air freight service 0	(2) Local industrial bonds	0	54	33	13
(5) Tax incentives or tax holidays 4 67 17 13 (6) Fire protection 50 42 0 8 (7) Contract trucking 17 42 33 8 (8) Public warehousing 0 25 62 13 (9) Public refrigerated warehousing 0 4 83 13 (10) Police protection 21 62 8 8 (11) Local industrial development group 4 83 0 13 (12) Pool of trained workers 4 62 25 8 (13) Pool of unskilled workers 17 50 25 8 (14) Lenient industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features Rating scale same as Item VI) 38 50 13 (1) Scheduled air freight service 0 38 50 13 (2) Scheduled air freight service 0 38 50	(3) Vocational training facilities	8	42	38	13
(6) Fire protection 50 42 0 8 (7) Contract trucking 17 42 33 8 (8) Public warehousing 0 25 62 13 (9) Public refrigerated warehousing 0 4 83 13 (10) Police protection 21 62 8 8 (11) Local industrial development group 4 83 0 13 (12) Pool of trained workers 4 62 25 8 (13) Pool of unskilled workers 17 50 25 8 (14) Lenient industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) 4 71 13 13 (1) Highway access (within 30 minutes of major highway interchange) 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled aril service 0	(4) Higher educational facilities	0	38	50	13
(7) Contract trucking 17 42 33 8 (8) Public warehousing 0 25 62 13 (9) Public refrigerated warehousing 0 4 83 13 (10) Police protection 21 62 8 8 (11) Local industrial development group 4 83 0 13 (12) Pool of trained workers 4 62 25 8 (13) Pool of unskilled workers 17 50 25 8 (14) Lenient industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 42 46 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 0 38 50 13	(5) Tax incentives or tax holidays	4	67	17	13
(8) Public warehousing 0 25 62 13 (9) Public refrigerated warehousing 0 4 83 13 (10) Police protection 21 62 8 8 (11) Local industrial development group 4 83 0 13 (12) Pool of trained workers 4 62 25 8 (13) Pool of unskilled workers 17 50 25 8 (14) Lenient industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) 4 71 13 13 (11) Highway access (within 30 minutes of major highway interchange) 4 4 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail)<	(6) Fire protection	50	42	0	8
(9) Public refrigerated warehousing 0 4 83 13 (10) Police protection 21 62 8 8 (11) Local industrial development group 4 83 0 13 (12) Pool of trained workers 4 62 25 8 (13) Pool of unskilled workers 17 50 25 8 (14) Lenient industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 4 71 13 13 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail) 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13<	(7) Contract trucking	17	42	33	8
(10) Police protection 21 62 8 8 8 (11) Local industrial development group 4 83 0 13 (12) Pool of trained workers 4 62 25 8 (13) Pool of unskilled workers 17 50 25 8 (14) Lenient industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 42 46 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail) 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	(8) Public warehousing	0	25	62	13
(11) Local industrial development group 4 83 0 13 (12) Pool of trained workers 4 62 25 8 (13) Pool of unskilled workers 17 50 25 8 (14) Lenient industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 42 46 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail) 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	(9) Public refrigerated warehousing	0	4	83	13
(12) Pool of trained workers 4 62 25 8 (13) Pool of unskilled workers 17 50 25 8 (14) Lenient industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) 4 71 13 13 (1) Highway access (within 30 minutes of major highway interchange) 42 46 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail) 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage	(10) Police protection	21	62	8	8
(13) Pool of unskilled workers. 17 50 25 8 (14) Lenient industrial zoning. 4 75 8 13 (15) Strict industrial zoning. 0 58 29 13 (16) Community population, as preferred in Item III. 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) 4 71 13 13 (1) Highway access (within 30 minutes of major highway interchange) 42 46 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail) 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid wa	(11) Local industrial development group	4	83	0	13
(14) Lenient industrial zoning 4 75 8 13 (15) Strict industrial zoning 0 58 29 13 (16) Community population, as preferred in Item III 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) 4 71 13 13 (1) Highway access (within 30 minutes of major highway interchange) 42 46 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail) 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8	(12) Pool of trained workers	4	62	25	8
(15) Strict industrial zoning. 0 58 29 13 (16) Community population, as preferred in Item III. 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 42 46 4 8 (2) Scheduled air freight service. 0 38 50 13 (3) Water transportation. 0 4 83 13 (4) Scheduled rail service. 8 50 29 13 (5) Piggy back facilities (rail). 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw). 0 54 38 8 (8) Natural gas service. 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal. 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	(13) Pool of unskilled workers	17	50	25	8
(16) Community population, as preferred in Item III. 4 71 13 13 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 42 46 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail) 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	(14) Lenient industrial zoning	4	75	8	13
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 42 46 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail) 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	(15) Strict industrial zoning	0	58	29	13
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 42 46 4 8 (2) Scheduled air freight service 0 38 50 13 (3) Water transportation 0 4 83 13 (4) Scheduled rail service 8 50 29 13 (5) Piggy back facilities (rail) 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	(16) Community population, as preferred in Item III	4	71	13	13
(2) Scheduled air freight service. 0 38 50 13 (3) Water transportation. 0 4 83 13 (4) Scheduled rail service. 8 50 29 13 (5) Piggy back facilities (rail). 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service. 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway	//2	46	4	Q
(3) Water transportation. 0 4 83 13 (4) Scheduled rail service. 8 50 29 13 (5) Piggy back facilities (rail). 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	_			1	
(4) Scheduled rail service. 8 50 29 13 (5) Piggy back facilities (rail). 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw). 0 54 38 8 (8) Natural gas service. 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal. 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	=		1		
(5) Piggy back facilities (rail). 0 25 62 13 (6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw). 0 54 38 8 (8) Natural gas service. 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal. 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13					
(6) Industrial water supply (processed) 0 50 38 13 (7) Industrial water supply (raw) 0 54 38 8 (8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13					13
(7) Industrial water supply (raw). 0 54 38 8 (8) Natural gas service. 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal. 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13		0		38	13
(8) Natural gas service 4 67 21 8 (9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal. 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13				38	8
(9) Industrial sewage processing 4 42 42 13 (10) Solid waste disposal 4 67 21 8 (11) Soil load-bearing capabilities 8 54 25 13	·	4	67	21	8
(10) Solid waste disposal	· ·	4	42	42	13
(11) Soil load-bearing capabilities		4	67	21	8
	-	8	54_	25	13
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	(12) Plant site size, as preferred in Item IV		83	0	8

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	88
(3) Closer proximity to resources and/or major suppliers	38
(4) Closer proximity to other plants of your company	4
(5) Closer proximity to your distributors and/or your customers	71
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	87
(8) Minimize competition from other plants for labor force	13
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Automobile trailers (excluding housing type coaches)						
PRODUCT CLASS NUMBER 37991 NUMBER OF FIRMS RESPONDING 8						
		Yes (%)	No (%)	No response (%)		
١.	New or Expanded Manufacturing Plants					
	Firms with tentative plans to expand existing facilities or establish					
	plants at new location between 1971-1975	38	50	13		
II.	Location of New or Expanded Establishment					
	(Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	38	63		
	(2) Metropolitan suburban area	0	38	63		
	(3) Non-metropolitan area	88	0	13		
	B. Industrial park preference	25	13	63		
	C : S: P (D . (('		
1111	Community Size Preference			Percent of firm:		
	(Community includes city and surrounding areas) (1) Under 25,000 population			38		
	(2) 25,000-49,999			50		
	(3) 50,000-99,999			0		
	(4) 100,000-249,999			0		
	(5) 250,000-499,999			0		
	(6) 500,000-999,999			0		
	(7) 1,000,000 or more			0		
	(8) No response			13		
۷.	Plant Site Size Preference					
	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			13		
	(3) 5-20 acres			49		
	(4) 21-50 acres			13		
	(5) 51-100 acres			13		
	(6) Over 100 acres			0		
	(7) No response			13		
٧.	Approximate Number of Employees at Fully Operational New or Expanded F	lant				
	(1) 500 or more employees			0		
	(2) 250-499 employees			0		
	(3) 100-249 employees			50		
	(4) Under 100 employees			38		
	(5) No response			13		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of militual value, b) no response.)	A (07)	D (%)	C (01)	D (97)
40 A.	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	38	50	13
(2) Local industrial bonds	0	75	13	13
(3) Vocational training facilities	0	63	25	13
(4) Higher educational facilities	13	25	50	13
(5) Tax incentives or tax holidays	0	88	0	13
(6) Fire protection	13	75	0	13
(7) Contract trucking	13	50	25	13
(8) Public warehousing	0	13	75	13
(9) Public refrigerated warehousing	0	0	88	13
(10) Police protection	13	75	0	13
(11) Local industrial development group	13	62	13	13
(12) Pool of trained workers	13	62	13	13
(13) Pool of unskilled workers	13	75	0	13
(14) Lenient industrial zoning	13	62	13	13
(15) Strict industrial zoning	0	63	13	25
(16) Community population, as preferred in Item III	0	50	38	13
VII. Plant Site Features (Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway	2.5	(0)		10
interchange)	25	63	0	13
(2) Scheduled air freight service	0	50	38 75	13 13
(3) Water transportation	13	37	37	13
(4) Scheduled rail service	0	63	25	13
(5) Piggy back facilities (rail)				
(6) Industrial water supply (processed)	13	50	25	13
(7) Industrial water supply (raw)	0	38	50	13
(8) Natural gas service	13	62	13	13
(9) Industrial sewage processing	0	38	50	13
(10) Solid waste disposal	0	50	38	13
(11) Soil load-bearing capabilities	13	37	37	13
(12) Plant site size, as preferred in Item IV	13	75	0	13

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	38
(2) Availability of larger parcel of land	13
(3) Closer proximity to resources and/or major suppliers	25
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	13
(7) Ability to serve new and/or expanded markets	88
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	13

PR	ODUCT CLASS NAME <u>Miscellaneous transportation equipmen</u>	t			
PRODUCT CLASS NUMBER 37992 NUMBER OF FIRMS RESPONDING 7					
		Yes	No	No response	
		(%)	(%)	(%)	
l.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish	1/	0.0		
	plants at new location between 1971-1975	14	86	0	
11.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	0	100	0	
	(2) Metropolitan suburban area	29	71	0	
	(3) Non-metropolitan area	86	14	0	
	B. Industrial park preference	43	57	0	
				D	
111.	Community Size Preference (Community includes city and surrounding areas)			Percent of firm	
	(1) Under 25,000 population			/ 2	
	(2) 25,000-49,999			43	
				14	
	(3) 50,000-99,999				
	(4) 100,000-249,999			0	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more			0	
	(8) No response	• • • • • •	• • • • • •	0	
I۷.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			0	
	(3) 5-20 acres			86	
	(4) 21-50 acres			0	
	(5) 51-100 acres			0	
	(6) Over 100 acres			14	
	(7) No response	• • • • • • •	• • • • • •	0	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
	(1) 500 or more employees			0	
	(2) 250-499 employees			43	
	(3) 100-249 employees			43	
	(4) Under 100 employees			14	
	(5) No response			0	

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

e, or minimal value, -, no responsely	A (04)	D (%)	0 (%)	D (%)
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	57	43	0
(2) Local industrial bonds	0	71	29	0
(3) Vocational training facilities	0	43	57	0
(4) Higher educational facilities	0	57	43	0
(5) Tax incentives or tax holidays	14	86	0	0
(6) Fire protection	57	43	0	0
(7) Contract trucking	29	57	14	0
(8) Public warehousing	0	57	43	0
(9) Public refrigerated warehousing	0	14	86	0
(10) Police protection	29	71	0	0
(11) Local industrial development group	0	57	43	0
(12) Pool of trained workers	14	71	14	0
(13) Pool of unskilled workers	29	43	29	0
(14) Lenient industrial zoning	14	71	14	0
(15) Strict industrial zoning	0	86	14	0
(16) Community population, as preferred in Item III	0	100	0	. 0
VII. Plant Site Features				
(Rating scale same as Item VI)	ļ			
(1) Highway access (within 30 minutes of major highway				
interchange)	29	57	14	0
(2) Scheduled air freight service	0	29	71	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	14	57	29	0
(5) Piggy back facilities (rail)	0	57	43	0
(6) Industrial water supply (processed)	0	43	57	0
(7) Industrial water supply (raw)	29	29	43	0
(8) Natural gas service	43	43	14	0
(9) Industrial sewage processing	14	71	14	0
(10) Solid waste disposal	14	57	29	0
(11) Soil load-bearing capabilities	29	43	29	0
(12) Plant site size, as preferred in Item IV	14	86	0	0
(, - Mart offer size, as preferred in fem 17 1111111111111111111111111111111111				

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	57
(2) Availability of larger parcel of land	14
(3) Closer proximity to resources and/or major suppliers	.57
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	43
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	43
(8) Minimize competition from other plants for labor force	0
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	14

PR	ODUCT CLASS NAME Aeronautical, nautical and navigation	nal in	strum	ents
PRODUCT CLASS NUMBER 38111 NUMBER OF FIRMS RESPONDING 7				
		Yes	No	No response
ı.	Name - Francisco Blanco	(%)	(%)	(%)
1.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	1,	0.0	
	plants at new location between 1971-1975	14	86	0
н.	Location of New or Expanded Establishment			
	(Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	0	100	0
	(2) Metropolitan suburban area	71	29	0
	(3) Non-metropolitan area	14	86	0
	(a) non motopolitan area in the first term of th	<u> </u>	- 00	
	B. Industrial park preference	43	57	0
111	Community Size Preference			Percent of firm
	(Community includes city and surrounding areas)			r ercent or min
	(1) Under 25,000 population			0
	(2) 25,000-49,999			14
	(3) 50,000-99,999			0
	(4) 100,000-249,999			14
	(5) 250,000-499,999			14
	(6) 500,000-999,999			43
	(7) 1,000,000 or more			14
	(8) No response			0
	(o) no response	• • • • • •	• • • • • •	0
١٧.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			14
	(3) 5-20 acres			2 9
	(4) 21-50 acres			57
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response			0
٧	Approximate Number of Employees at Fully Operational New or Expanded F	Plant		
•	(1) 500 or more employees			71
	(2) 250-499 employees			0
	(3) 100-249 employees			29
	(5) No response			0
	(o) no response in international internation			0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

-, or military variety by no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	57	43	0	0
(2) Local industrial bonds	0	14	86	0
(3) Vocational training facilities	0	71	29	0
(4) Higher educational facilities	0	86	14	0
(5) Tax incentives or tax holidays	0	71	29	0
(6) Fire protection	29	71	0	0
(7) Contract trucking	0	43	57	0
(8) Public warehousing	0	0	100	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	2 9	71	0	0
(11) Local industrial development group	0	71	29	0
(12) Pool of trained workers	29	71	0	0
(13) Pool of unskilled workers	0	43	57	0
(14) Lenient industrial zoning	0	71	29	0
(15) Strict industrial zoning	0	100	0	0
(16) Community population, as preferred in Item III	0	100	0	0
VII. Plant Site Features				
(Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	29	71	0	0
(2) Scheduled air freight service	43	57	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	29	29	43	0
(5) Piggy back facilities (rail)	0	14	86	0
(6) Industrial water supply (processed)	14	43	43	0
(7) Industrial water supply (raw)	0	29	71	0
(8) Natural gas service	29	57	14	0
(9) Industrial sewage processing	29	29	43	0
(10) Solid waste disposal	14	29	57	0
(11) Soil load-bearing capabilities	0	29	71	0
(12) Plant site size, as preferred in Item IV	14	86	0	0
(, - Mark offer offer, and proteined in from 17 ***********************************			U	

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	43
(2) Availability of larger parcel of land	29
(3) Closer proximity to resources and/or major suppliers	43
(4) Closer proximity to other plants of your company	29
(5) Closer proximity to your distributors and/or your customers	29
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	43
(8) Minimize competition from other plants for labor force	43
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	14

PRODUCT CLASS NAME Industrial process instruments				
PRODUCT CLASS NUMBER 38213 NUMBER OF FIRMS RESPONDING 22				
Yes (%)	No (%)	No response (%)		
1. New or Expanded Manufacturing Plants				
Firms with tentative plans to expand existing facilities or establish				
plants at new location between 1971-1975	68	0		
11. Location of New or Expanded Establishment				
(Respondent could select more than one preference)				
A. Geographic preference:				
(1) Central city of a metropolitan area	82	18		
(2) Metropolitan suburban area		18		
(3) Non-metropolitan area		18		
B. Industrial park preference	36	5		
III. Community Size Preference		Percent of firms		
(Community includes city and surrounding areas)				
(1) Under 25,000 population		9		
(2) 25,000-49,999		18		
(3) 50,000-99,999				
(5) 250,000-499,999				
(6) 500,000-999,999				
(7) 1,000,000 or more				
(8) No response				
IV. Plant Site Size Preference				
(Plant site includes total land area including				
physical facilities, parking, outside storage, etc.)				
(1) Less than one acre		0		
(2) 1-4 acres		5		
(3) 5-20 acres		55		
(4) 21-50 acres		26		
(5) 51-100 acres		5		
(7) No response		5		
(., no topolise illinimitation illin				
V. Approximate Number of Employees at Fully Operational New or Expanded Plant				
(1) 500 or more employees		14		
(2) 250-499 employees		41		
(3) 100-249 employees		36		
(4) Under 100 employees		5		
(5) No response		5		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

c) of minimal value, b) no response.)	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	9	55	36	0
(2) Local industrial bonds	0	23	73	5
(3) Vocational training facilities	0	73	23	5
(4) Higher educational facilities	0	77	18	5
(5) Tax incentives or tax holidays	5	73	23	0
(6) Fire protection	41	55	0	5
(7) Contract trucking	36	41	14	9
(8) Public warehousing	0	5	91	5
(9) Public refrigerated warehousing	0	0	95	5
(10) Police protection	32	64	0	5
(11) Local industrial development group	0	59	36	5
(12) Pool of trained workers	32	68	0	0
(13) Pool of unskilled workers	5	68	27	0
(14) Lenient industrial zoning	0	68	32	0
(15) Strict industrial zoning	5	68	23	5
(16) Community population, as preferred in Item III	0	86	9	5
VII. Plant Site Features (Rating scale same as Item VI)				
(1) Highway access (within 30 minutes of major highway				
interchange)	32	68	0	0
(2) Scheduled air freight service	14	82	5	0
(3) Water transportation	5	23	68	5
(4) Scheduled rail service	0	41	59	0
(5) Piggy back facilities (rail)	0	23	77	0
(6) Industrial water supply (processed)	23	50	23	5
(7) Industrial water supply (raw)	14	50	32	5
(8) Natural gas service	18	55	23	5
(9) Industrial sewage processing	18	50	27	5
(10) Solid waste disposal	18	50	27	5
(11) Soil load-bearing capabilities	5	59	32	5
(12) Plant site size, as preferred in Item IV	41	55	0	5

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	36
(3) Closer proximity to resources and/or major suppliers	23
(4) Closer proximity to other plants of your company	5
(5) Closer proximity to your distributors and/or your customers	32
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	64
(8) Minimize competition from other plants for labor force	32
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	9

PRODUCT CLASS NAME Optical instruments and lenses						
PR	PRODUCT CLASS NUMBER 38311 NUMBER OF FIRMS RESPONDING 6					
		Yes (%)	No (%)	No response (%)		
l.	New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	33	67	0		
II,	Location of New or Expanded Establishment (Respondent could select more than one preference)					
	A. Geographic preference:					
	(1) Central city of a metropolitan area	0	100	0		
	(2) Metropolitan suburban area	100	0	0		
	(3) Non-metropolitan area	67	33	0		
	B. Industrial park preference	50	50	0		
				_		
III.	Community Size Preference			Percent of firms		
	(Community includes city and surrounding areas)			1 -		
	(1) Under 25,000 population			17		
	(2) 25,000-49,999			33 17		
	(4) 100,000-249,999					
	(5) 250,000-499,999			33		
	(6) 500,000-999,999			0		
	(7) 1,000,000 or more			0		
	(8) No response			0		
	(o) no response	• • • • • • •	• • • • • •	0		
IV.	Plant Site Size Preference					
•	(Plant site includes total land area including					
	physical facilities, parking, outside storage, etc.)					
	(1) Less than one acre			0		
	(2) 1-4 acres			17		
	(3) 5-20 acres			67		
	(4) 21-50 acres			17		
	(5) 51-100 acres			0		
	(6) Over 100 acres			0		
	(7) No response	• • • • • •	• • • • •	0		
٧.	Approximate Number of Employees at Fully Operational New or Expanded P					
	(1) 500 or more employees			33		
	(2) 250-499 employees			17		
	(3) 100-249 employees			50		
	(4) Under 100 employees			0		
	(5) No response			0		

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

e, or minimal value, 2, no responsely	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	83	17	0
(2) Local industrial bonds	0	50	50	0
(3) Vocational training facilities	.0	50	50	0
(4) Higher educational facilities	17	50	33	0
(5) Tax incentives or tax holidays	17	50	33	0
(6) Fire protection	33	67	0	0
(7) Contract trucking	33	17	50	0
(8) Public warehousing	17	0	83	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	17	67	17	0
(11) Local industrial development group	0	50	50	0
(12) Pool of trained workers	33	67	0	0
(13) Pool of unskilled workers	17	33	50	0
(14) Lenient industrial zoning	0	83	17	0
(15) Strict industrial zoning	33	67	0	0
(16) Community population, as preferred in Item III	0	50	50	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	0	100	0	0
(2) Scheduled air freight service	17	83	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	0	100	0
(5) Piggy back facilities (rail)	0	0	100	0
(6) Industrial water supply (processed)	17	83	0	0
(7) Industrial water supply (raw)	0	67	33	0
(8) Natural gas service	0	83	17	0
(9) Industrial sewage processing	0	83	17	0
(10) Solid waste disposal	0	100	0	0
(11) Soil load-bearing capabilities	0	83	17	00
(12) Plant site size, as preferred in Item IV	17	83	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	33
(2) Availability of larger parcel of land	33
(3) Closer proximity to resources and/or major suppliers	33
(4) Closer proximity to other plants of your company	17
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	33
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	17

PRODUCT CLASS NAME Sighting and fire-control equipment					
PRODUCT CLASS NUMBER 38312 NUMBER OF FIRMS RESPONDING 5					
		Yes (%)	No (%)	No response (%)	
1.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish	20	80	0	
	plants at new location between 1971-1975	20	00	0	
11.	Location of New or Expanded Establishment (Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	0	100	0	
	(2) Metropolitan suburban area	0	100	0	
	(3) Non-metropolitan area	60	40	0	
	B. Industrial park preference	60	40	0	
111.	Community Size Preference			Percent of firms	
	(Community includes city and surrounding areas)				
	(1) Under 25,000 population			0	
	(2) 25,000-49,999			0	
	(3) 50,000-99,999			40	
	(4) 100,000-249,999			20	
	(5) 250,000-499,999			40	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more			0	
	(o) no response	• • • • • •	• • • • •	0	
I۷.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			00	
	(3) 5-20 acres			100	
	(4) 21-50 acres			0	
	(6) Over 100 acres			0	
	(7) No response			0	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P				
	(1) 500 or more employees			0	
	(2) 250-499 employees			100	
	(3) 100-249 employees			0	
	(5) No response			0	
	/-> F			U	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	80	20	0	0
(2) Local industrial bonds	0	40	60	0
(3) Vocational training facilities	0	60	40	0
(4) Higher educational facilities	0	60	40	0
(5) Tax incentives or tax holidays	0	100	0	0
(6) Fire protection	60	40	0	0
(7) Contract trucking	60	40	0	0
(8) Public warehousing	0	20	80	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	60	40	0	0
(11) Local industrial development group	0	60	40	0
(12) Pool of trained workers	40	60	0	0
(13) Pool of unskilled workers	0	20	60	20
(14) Lenient industrial zoning	0	60	20	20
(15) Strict industrial zoning	0	40	40	20
(16) Community population, as preferred in Item III	0	80	0	2 0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	40	60	0	0
(2) Scheduled air freight service	60	40	0	0
(3) Water transportation	0	0	100	0
(4) Scheduled rail service	0	60	40	0
(5) Piggy back facilities (rail)	0	60	40	0
(6) Industrial water supply (processed)	0	80	20	0
(7) Industrial water supply (raw)	0	80	20	0
(8) Natural gas service	60	40	0	0
(9) Industrial sewage processing	0	100	0	0
(10) Solid waste disposal	0	100	0	0
(11) Soil load-bearing capabilities	0	80	20	0
(12) Plant site size, as preferred in Item IV	40	60	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	80
(2) Availability of larger parcel of land	60
(3) Closer proximity to resources and/or major suppliers	20
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	20
(6) Closer proximity to other firms in same or related industries	20
(7) Ability to serve new and/or expanded markets	20
(8) Minimize competition from other plants for labor force	20
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	40

PRODUCT CLASS NAME Surgical and medical instruments, ap-	paratu	s and	furniture	
PRODUCT CLASS NUMBER 38410 NUMBER OF FIRMS RESPONDING 13				
	Yes (%)	No (%)	No response (%)	
I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	54	46	0	
II. Location of New or Expanded Establishment (Respondent could select more than one preference)				
A. Geographic preference:				
(1) Central city of a metropolitan area	0	85	15	
(2) Metropolitan suburban area	46	31	23	
(3) Non-metropolitan area	62	31	8	
B. Industrial park preference	38	46	15	
III. Community Size Preference			Percent of firms	
(Community includes city and surrounding areas)				
(1) Under 25,000 population			31	
(2) 25,000-49,999			23	
(3) 50,000-99,999			23	
(4) 100,000-249,999			0	
(5) 250,000-499,999			8	
(6) 500,000-999,999			0	
(7) 1,000,000 or more			15	
(8) No response	_		0	
(o) no response	• • • • • •	• • • • • •		
IV. Plant Site Size Preference				
(Plant site includes total land area including				
physical facilities, parking, outside storage, etc.)				
(1) Less than one acre				
			0	
(2) 1-4 acres			8	
(3) 5-20 acres		• • • • • •	62	
(4) 21-50 acres		• • • • • •	8	
(5) 51-100 acres			8	
(6) Over 100 acres			15	
(7) No response	• • • • • •	• • • • • •	0	
V. Approximate Number of Employees at Fully Operational New or Expanded F				
(1) 500 or more employees			8	
(2) 250-499 employees			31	
(3) 100-249 employees			54	
(4) Under 100 employees			8	
(5) No response			0	

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

•	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	8	62	31	0
(2) Local industrial bonds	0	23	69	8
(3) Vocational training facilities	0	31	62	8
(4) Higher educational facilities	0	62	38	0
(5) Tax incentives or tax holidays	0	69	31	0
(6) Fire protection	31	69	0	0
(7) Contract trucking	31	62	8	0
(8) Public warehousing	0	8	9 2	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	23	77	0	0
(11) Local industrial development group	8	62	31	0
(12) Pool of trained workers	0	9 2	8	0
(13) Pool of unskilled workers	8	69	23	0
(14) Lenient industrial zoning	0	62	38	0
(15) Strict industrial zoning	8	77	15	0
(16) Community population, as preferred in Item III	0	9 2	8	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	38	54	8	0
(2) Scheduled air freight service	8	85	8	0
(3) Water transportation	0	8	92	0
(4) Scheduled rail service	0	38	62	0
(5) Piggy back facilities (rail)	0	31	69	0
(6) Industrial water supply (processed)	23	38	38	0
(7) Industrial water supply (raw)	8	54	38	0
(8) Natural gas service	15	69	15	0
(9) Industrial sewage processing	8	62	31	0
(10) Solid waste disposal	8	54	3 8	0
(11) Soil load-bearing capabilities	0	54	46	0
(12) Plant site size, as preferred in Item IV	8	85	8	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	46
(2) Availability of larger parcel of land	31
(3) Closer proximity to resources and/or major suppliers	8
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	23
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	46
(8) Minimize competition from other plants for labor force	38
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAME Surgical, orthopedic and prosthetic ap	plian	ces an	d supplies
PR	ODUCT CLASS NUMBER 38421 NUMBER OF FIRMS RE	SPONDI	NG	18
		Yes (%)	No (%)	No response (%)
١.	New or Expanded Manufacturing Plants			
	Firms with tentative plans to expand existing facilities or establish			
	plants at new location between 1971-1975	50	50	0
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	17	61	22
	(2) Metropolitan suburban area	28	61	11
	(3) Non-metropolitan area	67	22	11
	B. Industrial park preference	33	44	22
111	Community Size Preference			Percent of firms
1111	(Community includes city and surrounding areas)			Percent of firms
	(1) Under 25,000 population			27
	(2) 25,000-49,999			17
	(3) 50,000-99,999			22
	(4) 100,000-249,999			17
	(5) 250,000-499,999			6
	(6) 500,000-999,999			6
	(7) 1,000,000 or more			6
	(8) No response			0
١٧.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			28
	(3) 5-20 acres			39
	(4) 21-50 acres			28
	(5) 51-100 acres			6
	(6) Over 100 acres			0
	(7) No response	• • • • • •	• • • • •	0
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			22
	(2) 250-499 employees			28
	(3) 100-249 employees			33
	(4) Under 100 employees			17
	(5) No response	* * * * * * *		0

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	6	50	39	6
(2) Local industrial bonds	0	11	83	6
(3) Vocational training facilities	0	55	39	6
(4) Higher educational facilities	0	50	44	6
(5) Tax incentives or tax holidays	11	61	22	6
(6) Fire protection	39	55	0	6
(7) Contract trucking	39	39	17	6
(8) Public warehousing	0	11	83	6
(9) Public refrigerated warehousing	0	0	94	6
(10) Police protection	17	72	6	6
(11) Local industrial development group	0	50	44	6
(12) Pool of trained workers	28	50	17	6
(13) Pool of unskilled workers	39	44	11	6
(14) Lenient industrial zoning	0	61	33	6
(15) Strict industrial zoning	0	67	28	6
(16) Community population, as preferred in Item III	0	83	11	6
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	22 6 0 11 0 28	67 55 0 17 28 44	6 33 94 67 67 22	6 6 6 6
(7) Industrial water supply (raw)	17	22	55	6
(8) Natural gas service	6	44	44	6
(9) Industrial sewage processing	6	50	39	6
(10) Solid waste disposal	_6	50	39	6
(11) Soil load-bearing capabilities	11	44	39	6
(12) Plant site size, as preferred in Item IV	17	67	11	6

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	39
(2) Availability of larger parcel of land	11
(3) Closer proximity to resources and/or major suppliers	22
(4) Closer proximity to other plants of your company	11
(5) Closer proximity to your distributors and/or your customers	44
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	33
(8) Minimize competition from other plants for labor force	55
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	11

PR	ODUCT CLASS NAME	Ophthalmic fronts	and temples			
PR	PRODUCT CLASS NUMBER 38511 NUMBER OF FIRMS RESPONDING 5					5
				Yes (%)	No (%)	No response (%)
1.	New or Expanded Manufac	=				
	Firms with tentative plans			0	100	
	plants at new location bet	ween 1971-1975	• • • • • • • • • • • • • • • • • • • •	0	100	0
II.	Location of New or Expan (Respondent could select		е)			
	A. Geographic preference:					
		_		0	20	80
				60	0	40
	(3) Non-metropolitan ar	ea		40	20	40
	B. Industrial park preferen	nce		20	0	80
ш	Community Size Preference	A			1	Percent of firms
••••	(Community includes city					creent of mins
	(1) Under 25,000 population		• • • • • • • • • • • • • • • • • • • •			0
	(2) 25,000-49,999	• • • • • • • • • • • • • • • • • • • •				40
	(3) 50,000-99,999	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •			0
	(4) 100,000-249,999					20
	(5) 250,000-499,999					0
	(6) 500,000-999,999					40
	(7) 1,000,000 or more					0
	(8) No response	• • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • •	• • • • •	0
I٧.	Plant Site Size Preference	•				
	(Plant site includes total	land area including				
	physical facilities, parkin	g, outside storage, etc.,)			
	(1) Less than one acre	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •			.0
	(2) 1-4 acres					40
	(3) 5-20 acres					60
	(4) 21-50 acres					00
	(5) 51-100 acres					0
	(6) Over 100 acres				1	0
	(7) No response	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • •	• • • • • •	0
٧.	Approximate Number of En	• •	-			
	(1) 500 or more employees					0
	(2) 250-499 employees					80
	(3) 100-249 employees					0
	(4) Under 100 employees.					20
	(5) No response					0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of militimal value, b) no response.)	A (07)	D (07)	C (%)	D (%)
74\ A.	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	0	80	0	20
(2) Local industrial bonds	0	40	40	20
(3) Vocational training facilities	0	40	40	20
(4) Higher educational facilities	0	20	60	20
(5) Tax incentives or tax holidays	0	80	0	20
(6) Fire protection	· 60	20	0	20
(7) Contract trucking	20	60	0	20
(8) Public warehousing	0	0	80	20
(9) Public refrigerated warehousing	0	0	80	20
(10) Police protection	60	20	0	20
(11) Local industrial development group	0	60	20	20
(12) Pool of trained workers	0	60	20	20
(13) Pool of unskilled workers	40	40	0	20
(14) Lenient industrial zoning	0	80	0	20
(15) Strict industrial zoning	0	40	40	20
(16) Community population, as preferred in Item III	0	80	0	20
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	0	60	20	20
(2) Scheduled air freight service	20	60	0	20
(3) Water transportation	0	0	80	20
(4) Scheduled rail service	0	20	60	20
(5) Piggy back facilities (rail)	0	0	80	20
(6) Industrial water supply (processed)	0	80	0	20
(7) Industrial water supply (raw)	0	60	20	20
(8) Natural gas service	0	20	60	20
(9) Industrial sewage processing	0	60	20	20
(10) Solid waste disposal	0	60	20	20
(11) Soil load-bearing capabilities	0	20	60	20
(12) Plant site size, as preferred in Item IV	20	40	20	20

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	40
(2) Availability of larger parcel of land	60
(3) Closer proximity to resources and/or major suppliers	20
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	60
(6) Closer proximity to other firms in same or related industries	20
(7) Ability to serve new and/or expanded markets	0
(8) Minimize competition from other plants for labor force	60
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

1. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish	esponse (%)
I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	-
I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	```
plants at new location between 1971-1975	
II Location of New as Evagaded Establishment	0
(Respondent could select more than one preference)	
A. Geographic preference:	
	10
	20
(3) Non-metropolitan area	10
B. Industrial park preference	0
III. Community Size Preference Percen	t of firms
(Community includes city and surrounding areas)	
	10
(0) 07 000 (0 000	0
	0
	10
	0
	0
	0
(b) No response	
IV. Plant Site Size Preference	
(Plant site includes total land area including	
physical facilities, parking, outside storage, etc.)	
	20
	0
	20
(4) 21-50 acres	0
	0
	0
(// No response	
V. Approximate Number of Employees at Fully Operational New or Expanded Plant	
	20
	20
	0
	0
(5) No response	0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

(1) Air passenger service	20	0		
(2) I and industrial bounds		1 0	80	0
(2) Local industrial bonds	0	40	60	0
(3) Vocational training facilities	0	40	60	0
(4) Higher educational facilities	0	80	20	0
(5) Tax incentives or tax holidays	0	80	20	0
(6) Fire protection	40	60	0	0
(7) Contract trucking	20	80	0	0
(8) Public warehousing	0	60	40	0
(9) Public refrigerated warehousing	0	20	80	0
(10) Police protection	40	60	0	0
(11) Local industrial development group	0	60	40	0
(12) Pool of trained workers	0	60	40	0
(13) Pool of unskilled workers	20	80	0	0
(14) Lenient industrial zoning	0	80	20	0
(15) Strict industrial zoning	0	80	20	0
(16) Community population, as preferred in Item III	0	80	20	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	60	20	20	0
(2) Scheduled air freight service	60	40	0	0
(3) Water transportation	20	20	60	0
(4) Scheduled rail service	20	60	20	0
(5) Piggy back facilities (rail)	20	40	40	0
(6) Industrial water supply (processed)	80	20	0	0
(7) Industrial water supply (raw)	. 20	60	20	0
(8) Natural gas service	60	40	0	0
(9) Industrial sewage processing	40	60	0	0
(10) Solid waste disposal	40	40	20	0
(11) Soil load-bearing capabilities	20	40	40	0
(12) Plant site size, as preferred in Item IV	60	40	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	40
(2) Availability of larger parcel of land	60
(3) Closer proximity to resources and/or major suppliers	0
(4) Closer proximity to other plants of your company	20
(5) Closer proximity to your distributors and/or your customers	20
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	60
(8) Minimize competition from other plants for labor force	40
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	20

PR	ODUCT CLASS NAME Miscellaneous ophthalmic goods			
PRODUCT CLASS NUMBER NUMBER OF FIRMS RESPONDING				
		Yes (%)	No (%)	No response (%)
1.	New or Expanded Manufacturing Plants	:		
	Firms with tentative plans to expand existing facilities or establish	0 -	7.5	
	plants at new location between 1971-1975	2 5	75	0
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)			
	A. Geographic preference:			
	(1) Central city of a metropolitan area	38	38	25
	(2) Metropolitan suburban area	25	50	25
	(3) Non-metropolitan area	38	13_	50
	B. Industrial park preference	38	50	13
Ш.	Community Size Preference			Percent of firms
	(Community includes city and surrounding areas)			a crocine or mains
	(1) Under 25,000 population			37
	(2) 25,000-49,999			0
	(3) 50,000-99,999			13
	(4) 100,000-249,999			13
	(5) 250,000-499,999			0
	(6) 500,000-999,999			13
	(7) 1,000,000 or more			2 5
	(8) No response	• • • • • •		0
١٧.	Plant Site Size Preference			
	(Plant site includes total land area including			
	physical facilities, parking, outside storage, etc.)			
	(1) Less than one acre			0
	(2) 1-4 acres			50
	(3) 5-20 acres			50
	(4) 21-50 acres			0
	(5) 51-100 acres			0
	(6) Over 100 acres			0
	(7) No response	• • • • • •	• • • • •	0
٧.	Approximate Number of Employees at Fully Operational New or Expanded P			
	(1) 500 or more employees			25
	(2) 250-499 employees			38
	(3) 100-249 employees			38
	(4) Under 100 employees			0
	(5) No response	• • • • • •		0

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	13	38	50	0
(2) Local industrial bonds	0	63	38	0
(3) Vocational training facilities	0	63	38	0
(4) Higher educational facilities	0	50	50	0
(5) Tax incentives or tax holidays	13	88	0	0
(6) Fire protection	63	38	0	0
(7) Contract trucking	25	63	13	0
(8) Public warehousing	0	13	88	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	50	50	0	0
(11) Local industrial development group	0	75	25	0
(12) Pool of trained workers	0	75	25	0
(13) Pool of unskilled workers	25	63	13	0
(14) Lenient industrial zoning	0	63	38	0
(15) Strict industrial zoning	0	50	50	0
(16) Community population, as preferred in Item III		100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	63	20		
(2) Scheduled air freight service	13	38 38	50	0
(3) Water transportation	0	25	75	0
(4) Scheduled rail service.	0	50	50	0
(5) Piggy back facilities (rail)	0	38	63	0
(6) Industrial water supply (processed)	25	75	0	0
(7) Industrial water supply (raw)	13	75	13	0
(8) Natural gas service	38	38	25	0
(9) Industrial sewage processing	13	75	13	0
(10) Solid waste disposal	13	75	13	0
(11) Soil load-bearing capabilities	13	63	25	0
(12) Plant site size, as preferred in Item IV	13	88	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	50
(3) Closer proximity to resources and/or major suppliers	38
(4) Closer proximity to other plants of your company	25
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	13
(7) Ability to serve new and/or expanded markets	13
(8) Minimize competition from other plants for labor force	50
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Still picture equipment								
PR	PRODUCT CLASS NUMBER 38611 NUMBER OF FIRMS RESPONDING 10							
		Yes (%)	No (%)	No response (%)				
I.	New or Expanded Manufacturing Plants							
	Firms with tentative plans to expand existing facilities or establish							
	plants at new location between 1971-1975	40	60	0				
II.	Location of New or Expanded Establishment (Respondent could select more than one preference)							
	A. Geographic preference:							
	(1) Central city of a metropolitan area	20	40	40				
	(2) Metropolitan suburban area	50	20	30				
	(3) Non-metropolitan area	0	50	50				
	B. Industrial park preference	30	40	30				
III.	Community Size Preference			Percent of firms				
	(Community includes city and surrounding areas)							
	(1) Under 25,000 population			20				
	(2) 25,000-49,999			0				
	(3) 50,000-99,999			10				
	(4) 100,000-249,999			10				
	(5) 250,000-499,999			50				
	(6) 500,000-999,999			0				
	(7) 1,000,000 or more			10				
	(8) No response		• • • • • •	0				
IV.	Plant Site Size Preference							
	(Plant site includes total land area including							
	physical facilities, parking, outside storage, etc.)							
	(1) Less than one acre			0				
	(2) 1-4 acres			10				
	(3) 5-20 acres			60				
	(4) 21-50 acres			20				
	(5) 51-100 acres			10				
	(6) Over 100 acres			0				
	(7) No response	• • • • • •	• • • • • •	0				
٧.	Approximate Number of Employees at Fully Operational New or Expanded P							
	(1) 500 or more employees			40				
	(2) 250-499 employees			40				
	(3) 100-249 employees			20				
	(4) Under 100 employees			0				
	(5) No response	• • • • • • •	• • • • •	0				

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

,	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	30	60	10	0
(2) Local industrial bonds	10	30	60	0
(3) Vocational training facilities	0	40	60	0
(4) Higher educational facilities	0	90	10	0
(5) Tax incentives or tax holidays	10	70	20	0
(6) Fire protection	60	30	10	0
(7) Contract trucking	30	40	30	0
(8) Public warehousing	0	40	60	0
(9) Public refrigerated warehousing	0	10	90	0
(10) Police protection	30	70	0	0
(11) Local industrial development group	0	70	30	0
(12) Pool of trained workers	40	60	0	0
(13) Pool of unskilled workers	10	60	20	10
(14) Lenient industrial zoning	0	80	20	0
(15) Strict industrial zoning	0	90	10	0
(16) Community population, as preferred in Item III	10	80	0	10
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	20	80	0	0
(2) Scheduled air freight service	20	70	10	0
(3) Water transportation	0	10	90	0
(4) Scheduled rail service	0	30	70	0
(5) Piggy back facilities (rail)	0	30	70	0
(6) Industrial water supply (processed)	30	50	10	10
(7) Industrial water supply (raw)	0	90	10	0
(8) Natural gas service	20	50	30	0
(9) Industrial sewage processing	30	50	20	0
(10) Solid waste disposal	10	80	10	0
(11) Soil load-bearing capabilities	10	70	20	0
(12) Plant site size, as preferred in Item IV	20	80	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	40
(2) Availability of larger parcel of land	30
(3) Closer proximity to resources and/or major suppliers	40
(4) Closer proximity to other plants of your company	10
(5) Closer proximity to your distributors and/or your customers	50
(6) Closer proximity to other firms in same or related industries	20
(7) Ability to serve new and/or expanded markets	60
(8) Minimize competition from other plants for labor force	20
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

No response	PK	ODUCT CLASS NAME Motion picture equipment				
New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	PRODUCT CLASS NUMBER 38613 NUMBER OF FIRMS RESPONDING3					
Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975.					-	
Respondent could select more than one preference A. Geographic preference: (1) Central city of a metropolitan area 0 100 0 (2) Metropolitan suburban area 100 0 0 (3) Non-metropolitan area 67 33 0 B. Industrial park preference 67 33 0 B. Industrial park preference Percent of firms (Community includes city and surrounding areas) (1) Under 25,000 population 33 (2) 25,000-49,999 0 0 (3) 50,000-99,999 0 0 (4) 100,000-249,999 0 0 (5) 500,000-999,999 0 0 (7) 1,000,000 or more 33 3 (8) No response 0 0 V. Plant Site Size Preference 9 (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 0 (2) 1-4 acres 33 3 (3) 5-20 acres 33 3 (4) 21-50 acres 33 3 (5) 51-100 acres 0 0 (6) Over 100 acres 0 0 (7) No response 0 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 1 1 500 or more employees 33 3 (4) Under 100 employees 33 3 (5) 51-100 employees 33 3 (4) Under 100 employees 33 3 (5) 100-249 employees 33 3 (6) 100-249 employees 33 3 (7) 100-249 employees 33 3 (8) 100-249 employees 33 3 (8) 100-249 employees 33 3 (8) 100-249 employees 33 3 (9) 100-249 employees 33 3 (1) 100-249 employees 33 3 (2) 100-249 employees 33 3 (3) 100-249 employees 33 3 (4) 100-240 employees 33 (5) 100-240 employees 33 3 (6) 100-240 employees 33 (7) 100-240 employees 33 (8) 100-240 employees 33 (8) 100-240 employees 34 (8) 100-240 employees 34 (8) 100-240 employees 34 (9) 100-240 employees 34 (1) 100-240 employees 34 (1) 100-240 employees 34 (1)	l.	Firms with tentative plans to expand existing facilities or establish	0	100	0	
(1) Central city of a metropolitan area 0 100 0 (2) Metropolitan suburban area 100 0 0 (3) Non-metropolitan area 67 33 0 B. Industrial park preference 67 33 0 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) 33 (1) Under 25,000 population 33 (2) 25,000-49,999 0 (3) 50,000-49,999 0 (4) 100,000-249,999 0 (5) 520,000-499,999 0 (6) 500,000-999,999 0 (7) 1,000,000 or more 33 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 0 (2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 33 (2) 250-4	II.	· ·				
(2) Metropolitan suburban area			0	100	0	
(3) Non-metropolitan area 67 33 0 B. Industrial park preference 67 33 0 III. Community Size Preference (Community includes city and surrounding areas) (1) Under 25,000 population 33 (2) 25,000-49,999 0 0 0 (4) 100,000-249,999 0 0 0 (4) 100,000-249,999 0 0 0 (5) 250,000-499,999 0 0 0 (6) 500,000-999,999 0 0 0 0 (7) 1,000,000 or more 333 (8) No response 0 0 0 (7) 1,000,000 or more 333 (8) No response 0 0 0 (7) 1,000,000 or more 333 (8) No response 0 0 0 (7) 1,000,000 or more 333 (8) No response 0 0 0 (7) 1,000,000 or more 333 (8) No response 0 0 0 (7) No response 0 0 (7)						
B. Industrial park preference						
III. Community Size Preference		(3) Non-metroportian area	07	33	0	
(Community includes city and surrounding areas) 33 (1) Under 25,000 population 33 (2) 25,000-49,999 0 (3) 50,000-99,999 0 (4) 100,000-249,999 0 (6) 500,000-99,999 0 (7) 1,000,000 or more 33 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0		B. Industrial park preference	67	33	0	
(1) Under 25,000 population 33 (2) 25,000-49,999 0 (3) 50,000-99,999 0 (4) 100,000-249,999 0 (5) 250,000-499,999 0 (6) 500,000-999,999 0 (7) 1,000,000 or more 33 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0	111.	Community Size Preference			Percent of firms	
(2) 25,000-49,999		(Community includes city and surrounding areas)				
(3) 50,000-99,999		(1) Under 25,000 population			33	
(4) 100,000-249,999 33 (5) 250,000-499,999 0 (6) 500,000-999,999 0 (7) 1,000,000 or more 33 (8) No response 0 IV. Plant Site Size Preference Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 33 (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0						
(5) 250,000-499,999 0 (6) 500,000-999,999 0 (7) 1,000,000 or more 33 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 33 (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0		(3) 50,000-99,999			0	
(6) 500,000-999,999		(4) 100,000-249,999			33	
(7) 1,000,000 or more 33 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 33 (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0		(5) 250,000-499,999			0	
(8) No response		(6) 500,000-999,999			0	
IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre		(7) 1,000,000 or more	• • • • • •		33	
(Plant site includes total land area including physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 33 (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0		(8) No response	• • • • • •	• • • • • •	0	
physical facilities, parking, outside storage, etc.) 0 (1) Less than one acre 0 (2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 33 (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0	I۷.					
(1) Less than one acre 0 (2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 33 (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0		(Plant site includes total land area including				
(2) 1-4 acres 33 (3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 33 (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0						
(3) 5-20 acres 33 (4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 33 (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0					0	
(4) 21-50 acres 33 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant 33 (1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0					33	
(5) 51-100 acres (6) Over 100 acres (7) No response V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees (2) 250-499 employees (3) 100-249 employees (4) Under 100 employees (5) No response			• • • • • • •	• • • • • •		
(6) Over 100 acres		(4) 21-50 acres	• • • • • •	• • • • •	33	
(7) No response V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees (2) 250-499 employees (3) 100-249 employees (4) Under 100 employees (5) No response					0	
V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees (2) 250-499 employees (3) 100-249 employees (4) Under 100 employees (5) No response					0	
(1) 500 or more employees 33 (2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0		(7) No response		• • • • • •	0	
(2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0	٧.	Approximate Number of Employees at Fully Operational New or Expanded F	lant			
(2) 250-499 employees 33 (3) 100-249 employees 33 (4) Under 100 employees 0		(1) 500 or more employees			33	
(4) Under 100 employees						
(4) Under 100 employees					33	
(5) No response						
		(5) No response			0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

C) of militimal value, b) no response.)	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service		100	0	0
(2) Local industrial bonds		0	100	0
(3) Vocational training facilities		100	0	0
(4) Higher educational facilities		100	0	0
(5) Tax incentives or tax holidays		100	0	0
(6) Fire protection		0	0	0
(7) Contract trucking		33	33	0
(8) Public warehousing		0	100	0
(9) Public refrigerated warehousing		0	100	0
(10) Police protection		33	0	0
(11) Local industrial development group		67	33	0
(12) Pool of trained workers		100	0	0
(13) Pool of unskilled workers		67	0	0
(14) Lenient industrial zoning		100	0	0
(15) Strict industrial zoning		6.7	33	0
(16) Community population, as preferred in Item III		100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	33	67	0	0
(2) Scheduled air freight service		67	0	0
(3) Water transportation		0	100	0
(4) Scheduled rail service		0	67	0
(5) Piggy back facilities (rail)		33	67	0
(6) Industrial water supply (processed)		33	67	0
(7) Industrial water supply (raw)		0	33	0
(8) Natural gas service		33	0	0
(9) Industrial sewage processing		67	33	0
(10) Solid waste disposal		100	0	0
(11) Soil load-bearing capabilities		33	33	0
(12) Plant site size, as preferred in Item IV		67	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	33
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	67
(4) Closer proximity to other plants of your company	33
(5) Closer proximity to your distributors and/or your customers	33
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	33
(8) Minimize competition from other plants for labor force	33
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Sensitized photographic paper & cloth (except silver halide type) PRODUCT CLASS NUMBER 38617 NUMBER OF FIRMS RESPONDING 4 Yes No No response (%) (%) (%) 1. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975..... 0 100 0 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 25 50 25 (2) Metropolitan suburban area 25 25 50 (3) Non-metropolitan area 50 50 0 B. Industrial park preference 25 50 25 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) (1) Under 25,000 population 25 (2) 25,000-49,999 25 0 (4) 100,000-249,999 25 (5) 250,000-499,999 0 (6) 500,000-999,999 0 (7) 1,000,000 or more..... 25 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre 25 (2) 1-4 acres 0 (3) 5-20 acres 50 (4) 21-50 acres 25 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees (2) 250-499 employees..... 25 (3) 100-249 employees..... 25 (4) Under 100 employees..... 50 (5) No response

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of of milital value, b) no response.	A (%)	D (%)	C (%)	D (%)
(1) A:		B (%)	· · ·	D (%)
(1) Air passenger service	0	50	25	25
(2) Local industrial bonds	0	50	25	25
(3) Vocational training facilities	0	50	25	25
(4) Higher educational facilities	0	50	25	25
(5) Tax incentives or tax holidays	0	50	25	25
(6) Fire protection	2.5	75	0	0
(7) Contract trucking	0	100	0	0
(8) Public warehousing	0	25	50	2.5
(9) Public refrigerated warehousing	0	0	75	25
(10) Police protection	25	75	0	0
(11) Local industrial development group	0	75	0	25
(12) Pool of trained workers	0_	100	0	0
(13) Pool of unskilled workers	25	75	0	0
(14) Lenient industrial zoning	0	75	25	0
(15) Strict industrial zoning	25	50	25	0
(16) Community population, as preferred in Item III	25	75	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	0	100	0	0
(2) Scheduled air freight service	0	25	50	25
(3) Water transportation	0	0	75	25
(4) Scheduled rail service	0	50	25	25
(5) Piggy back facilities (rail)	0	50	25	25
(6) Industrial water supply (processed)	25	75	0	0
(7) Industrial water supply (raw)	25	25	25	25
(8) Natural gas service	25	75	0	0
(9) Industrial sewage processing	25	50	25	0
(10) Solid waste disposal	25	50	25	0
(11) Soil load-bearing capabilities	0	50	25	25
(12) Plant site size, as preferred in Item IV	0	100	0	0
(/ - rant one orbe, as preferred in item it in		100		

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	25
(2) Availability of larger parcel of land	0
(3) Closer proximity to resources and/or major suppliers	7.5
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	100
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	100
(8) Minimize competition from other plants for labor force	25
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	ODUCT CLASS NAME <u>Clocks</u> , clock movements and timing med	hanis	ns		
PRODUCT CLASS NUMBER 38711 NUMBER OF FIRMS RESPONDING 6					
		Yes (%)	No (%)	No response (%)	
1.	New or Expanded Manufacturing Plants				
	Firms with tentative plans to expand existing facilities or establish				
	plants at new location between 1971-1975	50	50	0	
11.	Location of New or Expanded Establishment				
	(Respondent could select more than one preference)				
	A. Geographic preference:				
	(1) Central city of a metropolitan area	0	67	33	
	(2) Metropolitan suburban area	33	17	50	
	(3) Non-metropolitan area	33	50	17	
	B. Industrial park preference	67	17	17	
Ш.	Community Size Preference			Percent of firms	
	(Community includes city and surrounding areas)			- croent of mind	
	(1) Under 25,000 population			17	
	(2) 25,000-49,999			0	
	(3) 50,000-99,999			33	
	(4) 100,000-249,999			33	
	(5) 250,000-499,999			0	
	(6) 500,000-999,999			0	
	(7) 1,000,000 or more			17	
	(8) No response			0	
۱۷.	Plant Site Size Preference				
	(Plant site includes total land area including				
	physical facilities, parking, outside storage, etc.)				
	(1) Less than one acre			0	
	(2) 1-4 acres			17	
	(3) 5-20 acres			50	
	(4) 21-50 acres			33	
	(5) 51-100 acres			0	
	(6) Over 100 acres			0	
	(7) No response		• • • • • •	0	
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant			
	(1) 500 or more employees			50	
	(2) 250-499 employees			17	
	(3) 100-249 employees			33	
	(4) Under 100 employees			0	
	(5) No response			0	

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

(1) Air passenger service. (2) Local industrial bonds (3) Vocational training facilities. (4) Higher educational facilities. (5) Tax incentives or tax holidays (7) Contract trucking. (8) Public warehousing. (9) Public refrigerated warehousing. (10) Police protection. (11) Local industrial development group. (12) Pool of trained workers. (13) Pool of unskilled workers. (14) Lenient industrial zoning. (15) Strict industrial zoning. (16) Community population, as preferred in Item III. (17) Equation (18) Scheduled air freight service. (18) Piggy back facilities (rail). (19) Piggy back facilities (rail). (10) Pigustrial sewage processing. (10) Solid waste disposal. (11) Contract trucking. (12) Pool of trained workers. (13) Pool of unskilled workers. (14) Lenient industrial zoning. (15) Strict industrial zoning. (16) Community population, as preferred in Item III. (17) Contract Processing. (18) Water transportation. (19) Pool of trained workers. (10) O O O O O O O O O O O O O O O O O O O	, s	A (%)	B (%)	C (%)	D (%)
(3) Vocational training facilities. 0 50 50 0 (4) Higher educational facilities. 0 83 17 0 (5) Tax incentives or tax holidays. 17 67 17 0 (6) Fire protection. 17 83 0 0 (7) Contract trucking. 17 67 17 0 (8) Public warehousing. 0 33 67 0 (9) Public refrigerated warehousing. 0 0 0 100 0 (10) Police protection. 17 83 0 0 0 (11) Local industrial development group. 0 67 33 0 (12) Pool of trained workers. 17 83 0 0 0 (13) Pool of unskilled workers. 17 67 17 0 (14) Lenient industrial zoning. 0 100 0 0 0 (15) Strict industrial zoning. 0 67 33 0 (16) Community population, as preferred in Item III. 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 0 100 0 0 (2) Scheduled air freight service. 0 83 17 0 (3) Water transportation. 0 17 83 0 (4) Scheduled rail service. 0 33 67 0 (5) Piggy back facilities (rail). 0 17 83 0 (6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (ra	(1) Air passenger service				
(4) Higher educational facilities 0 83 17 0 (5) Tax incentives or tax holidays 17 67 17 0 (6) Fire protection 17 83 0 0 (7) Contract trucking 17 67 17 0 (8) Public warehousing 0 33 67 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 17 83 0 0 (11) Local industrial development group 0 67 33 0 (12) Pool of trained workers 17 83 0 0 (13) Pool of unskilled workers 17 67 17 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 100 0 0 (16) Community population, as preferred in Item III 0 83 17 0 (17) Highway access (within 30 minutes of major highway interchange) 0 0 0 0 0 0 0 0 0 0	(2) Local industrial bonds	0	50	50	0
(5) Tax incentives or tax holidays 17 67 17 0 (6) Fire protection 17 83 0 0 (7) Contract trucking 17 67 17 0 (8) Public warehousing 0 33 67 0 (9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 17 83 0 0 (11) Local industrial development group 0 67 33 0 (12) Pool of trained workers 17 83 0 0 (13) Pool of unskilled workers 17 67 17 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 33 0 (16) Community population, as preferred in Item III 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) 0 100 0 0 (10) Scheduled air freight service 0 83 17 0 (2) Scheduled rail service 0 33 6	(3) Vocational training facilities	0	50	50	0
(6) Fire protection. 17 83 0 0 (7) Contract trucking. 17 67 17 0 (8) Public warehousing. 0 33 67 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 17 83 0 0 (11) Local industrial development group. 0 67 33 0 (12) Pool of trained workers. 17 83 0 0 (13) Pool of unskilled workers. 17 67 17 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 67 33 0 (16) Community population, as preferred in Item III. 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) 0 100 0 0 (15) Scheduled air freight service. 0 83 17 0 (2) Scheduled air freight service. 0 33 67 0 (3) Water transportation. 0 0	(4) Higher educational facilities	0	83	17	0
(7) Contract trucking. 17 67 17 0 (8) Public warehousing. 0 33 67 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 17 83 0 0 (11) Local industrial development group 0 67 33 0 (12) Pool of trained workers 17 83 0 0 (13) Pool of unskilled workers. 17 67 17 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 67 33 0 (16) Community population, as preferred in Item III. 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) 0 100 0 0 (10) Scheduled air freight service. 0 83 17 0 (2) Scheduled air freight service. 0 83 17 0 (3) Water transportation. 0 0 100 0 0 (3) Water transportation. 0	(5) Tax incentives or tax holidays	17	67	17	0
(8) Public warehousing. 0 33 67 0 (9) Public refrigerated warehousing. 0 0 100 0 (10) Police protection. 17 83 0 0 (11) Local industrial development group. 0 67 33 0 (12) Pool of trained workers. 17 83 0 0 (12) Pool of trained workers. 17 67 17 0 (13) Pool of unskilled workers. 17 67 17 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 67 33 0 (16) Community population, as preferred in Item III. 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) 0 83 17 0 (10) Scheduled air freight service. 0 83 17 0 (2) Scheduled air freight service. 0 83 17 0 (3) Water transportation. 0 0 10 0 0 (4) Scheduled rail service.	(6) Fire protection	17	83	0	0
(9) Public refrigerated warehousing 0 0 100 0 (10) Police protection 17 83 0 0 (11) Local industrial development group 0 67 33 0 (12) Pool of trained workers 17 83 0 0 (13) Pool of unskilled workers 17 67 17 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 33 0 (16) Community population, as preferred in Item III 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) 0 83 17 0 (1) Highway access (within 30 minutes of major highway interchange) 0 0 0 0 0 0 (2) Scheduled air freight service 0 83 17 0 <td>(7) Contract trucking</td> <td>17</td> <td>67</td> <td>17</td> <td>0</td>	(7) Contract trucking	17	67	17	0
(10) Police protection. 17 83 0 0 (11) Local industrial development group 0 67 33 0 (12) Pool of trained workers 17 83 0 0 (13) Pool of unskilled workers. 17 67 17 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 67 33 0 (16) Community population, as preferred in Item III. 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) 0 83 17 0 (10) Scheduled air freight service. 0 83 17 0 (2) Scheduled air freight service. 0 83 17 0 (3) Water transportation. 0 0 100 0 (4) Scheduled rail service. 0 33 67 0 (5) Piggy back facilities (rail). 0 17 83 0 (6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw).	(8) Public warehousing	0	33	67	0
(11) Local industrial development group 0 67 33 0 (12) Pool of trained workers 17 83 0 (13) Pool of unskilled workers 17 67 17 0 (14) Lenient industrial zoning 0 100 0 (15) Strict industrial zoning 0 67 33 0 (16) Community population, as preferred in Item III 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 (2) Scheduled air freight service 0 83 17 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 33 67 0 (5) Piggy back facilities (rail) 0 17 83 0 (6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw) 17 17 67 0 (8) Natural gas service 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0	(9) Public refrigerated warehousing	0	0	100	0
(12) Pool of trained workers 17 83 0 0 (13) Pool of unskilled workers 17 67 17 0 (14) Lenient industrial zoning 0 100 0 0 (15) Strict industrial zoning 0 67 33 0 (16) Community population, as preferred in Item III 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) 0 83 17 0 (1) Highway access (within 30 minutes of major highway interchange) 0	(10) Police protection	17	83	0	0
(13) Pool of unskilled workers. 17 67 17 0 (14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 67 33 0 (16) Community population, as preferred in Item III. 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 0 (2) Scheduled air freight service. 0 83 17 0	(11) Local industrial development group	0	67	33	0
(14) Lenient industrial zoning. 0 100 0 0 (15) Strict industrial zoning. 0 67 33 0 (16) Community population, as preferred in Item III. 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) 0 83 17 0 (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 83 17 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 33 67 0 (5) Piggy back facilities (rail) 0 17 83 0 (5) Piggy back facilities (rail) 0 17 67 17 0 (7) Industrial water supply (processed) 17 67 17 0 (8) Natural gas service 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0 <td>(12) Pool of trained workers</td> <td>17</td> <td>83</td> <td>0</td> <td>0</td>	(12) Pool of trained workers	17	83	0	0
(15) Strict industrial zoning. 0 67 33 0 (16) Community population, as preferred in Item III. 0 83 17 0 VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). 0 100 0 0 (2) Scheduled air freight service. 0 83 17 0 (3) Water transportation. 0 0 100 0 (4) Scheduled rail service. 0 33 67 0 (5) Piggy back facilities (rail). 0 17 83 0 (6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw). 17 17 67 0 (8) Natural gas service. 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0	(13) Pool of unskilled workers	17	67	17	0
(16) Community population, as preferred in Item III. 0 83 17 0 VII. Plant Site Features	(14) Lenient industrial zoning	0	100	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 0 (2) Scheduled air freight service 0 83 17 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 33 67 0 (5) Piggy back facilities (rail) 0 17 83 0 (6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw) 17 17 67 0 (8) Natural gas service 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0	(15) Strict industrial zoning	0	67	33	0
(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange) 0 100 0 (2) Scheduled air freight service 0 83 17 0 (3) Water transportation 0 0 100 0 (4) Scheduled rail service 0 33 67 0 (5) Piggy back facilities (rail) 0 17 83 0 (6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw) 17 17 67 0 (8) Natural gas service 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0	(16) Community population, as preferred in Item III	0	83	17	0
(2) Scheduled air freight service. 0 83 17 0 (3) Water transportation. 0 0 100 0 (4) Scheduled rail service. 0 33 67 0 (5) Piggy back facilities (rail). 0 17 83 0 (6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw). 17 17 67 0 (8) Natural gas service. 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0	(Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway	0	100	0	0
(3) Water transportation. 0 0 100 0 (4) Scheduled rail service. 0 33 67 0 (5) Piggy back facilities (rail). 0 17 83 0 (6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw) 17 17 67 0 (8) Natural gas service. 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0					
(4) Scheduled rail service. 0 33 67 0 (5) Piggy back facilities (rail). 0 17 83 0 (6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw) 17 17 67 0 (8) Natural gas service. 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0					
(6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw) 17 17 67 0 (8) Natural gas service 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0	(4) Scheduled rail service	0	33	67	0
(6) Industrial water supply (processed) 17 67 17 0 (7) Industrial water supply (raw) 17 17 67 0 (8) Natural gas service 0 83 17 0 (9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0	(5) Piggy back facilities (rail)	0	17	83	0
(8) Natural gas service		17	67	17	0
(9) Industrial sewage processing 0 67 33 0 (10) Solid waste disposal 0 67 33 0	(7) Industrial water supply (raw)	17	17	67	0
(10) Solid waste disposal	(8) Natural gas service	0	83	17	0
	(9) Industrial sewage processing	0	6.7	33	0
(11) Soil load hearing capabilities	(10) Solid waste disposal	0	67	33	0
(11) Soil load-bearing capabilities	(11) Soil load-bearing capabilities	0	33	67	0
(12) Plant site size, as preferred in Item IV	(12) Plant site size, as preferred in Item IV	0	100	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	50
(2) Availability of larger parcel of land	67
(3) Closer proximity to resources and/or major suppliers	17
(4) Closer proximity to other plants of your company	0
(5) Closer proximity to your distributors and/or your customers	17
(6) Closer proximity to other firms in same or related industries	17
(7) Ability to serve new and/or expanded markets	67
(8) Minimize competition from other plants for labor force	17
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Watches with imported movements						
PRODUCT CLASS NUMBER 38714 NUMBER OF FIRMS RESPONDING 5						
	Yes (%)	No (%)	No response (%)			
I. New or Expanded Manufacturing Plants						
Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	20	0.0	0			
plants at new location between 1971-1973	20	80	00			
II. Location of New or Expanded Establishment (Respondent could select more than one preference)						
A. Geographic preference:						
(1) Central city of a metropolitan area	20	80	0			
(2) Metropolitan suburban area	80	0	20			
(3) Non-metropolitan area	20	60	20			
B. Industrial park preference	60	20	20			
III. Community Size Preference			Percent of firms			
(Community includes city and surrounding areas)		ļ				
(1) Under 25,000 population			0			
(2) 25,000-49,999			0			
(3) 50,000-99,999			0			
(4) 100,000-249,999			60			
(5) 250,000-499,999			0			
(6) 500,000-999,999			0			
(7) 1,000,000 or more			40			
(8) No response	• • • • • • •		0			
IV. Plant Site Size Preference						
(Plant site includes total land area including						
physical facilities, parking, outside storage, etc.)						
(1) Less than one acre			0			
(2) 1-4 acres			40			
(3) 5-20 acres			60			
(4) 21-50 acres			0			
(5) 51-100 acres			0			
(6) Over 100 acres			0			
(7) No response	• • • • • •	• • • • •	0			
V. Approximate Number of Employees at Fully Operational New or Expanded						
(1) 500 or more employees			20			
(2) 250-499 employees			40			
(3) 100-249 employees			20			
(4) Under 100 employees			20			
(5) No response	• • • • • • •		0			

(Community attributes will be rated based on importance to respondent:

- A) of critical value; B) of significant to average value;
- C) of minimal value; D) no response.)

	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	20	40	40	0
(2) Local industrial bonds	0	40	60	0
(3) Vocational training facilities	0	80	20	0
(4) Higher educational facilities	0	80	20	0
(5) Tax incentives or tax holidays	0	80	20	0
(6) Fire protection	60	40	0	0
(7) Contract trucking	40	60	0	0
(8) Public warehousing	20	0	80	0
(9) Public refrigerated warehousing	0	0	100	0
(10) Police protection	80	20	0	0
(11) Local industrial development group	0	60	40	0
(12) Pool of trained workers	60	40	0	0
(13) Pool of unskilled workers	40	60	0	0
(14) Lenient industrial zoning	0	100	0	0
(15) Strict industrial zoning	0	40	40	20
(16) Community population, as preferred in Item III	20	80	0	0
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway				
interchange)	60	20	20	0
(2) Scheduled air freight service	20	80	0	0
(3) Water transportation	0	0	100_	0_
(4) Scheduled rail service	0	60	40	0
(5) Piggy back facilities (rail)	00	0	100	0
(6) Industrial water supply (processed)	0	40	60	0
(7) Industrial water supply (raw)	00	20	80	0
(8) Natural gas service	0	80	20	0
(9) Industrial sewage processing	0	60	40	0
(10) Solid waste disposal	0	80	20	0
(11) Soil load-bearing capabilities	0	40	60	0
(12) Plant site size, as preferred in Item IV	40	60	0	0

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	40
(2) Availability of larger parcel of land	20
(3) Closer proximity to resources and/or major suppliers	60
(4) Closer proximity to other plants of your company	40
(5) Closer proximity to your distributors and/or your customers	60
(6) Closer proximity to other firms in same or related industries	20
(7) Ability to serve new and/or expanded markets	20
(8) Minimize competition from other plants for labor force	40
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PRODUCT CLASS NAME Jewelry, made of platinum metal or	karat g	old_	
PRODUCT CLASS NUMBER 39111 NUMBER OF FIRMS F	ESPOND	ING	9
	Yes (%)	No (%)	No response (%)
I. New or Expanded Manufacturing Plants			
Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975	. 11	78	11
plants at new location between 1971-1970	.	1	
II. Location of New or Expanded Establishment (Respondent could select more than one preference)			
A. Geographic preference:	1		
(1) Central city of a metropolitan area		22	44
(2) Metropolitan suburban area		0	44
(3) Non-metropolitan area	• 11	33	56
B. Industrial park preference	. 33	33	33
III. Community Size Preference			Percent of firms
(Community includes city and surrounding areas)			
(1) Under 25,000 population			0
(3) 50,000-99,999			11
(4) 100,000-249,999			44
(5) 250,000-499,999			11
(6) 500,000-999,999			11
(7) 1,000,000 or more			11
(8) No response	• • • • • • • •	• • • • •	11
IV. Plant Site Size Preference			
(Plant site includes total land area including			
physical facilities, parking, outside storage, etc.)			
(1) Less than one acre			22
(2) 1-4 acres			22
(3) 5-20 acres			33
(4) 21-50 acres			11 0
(6) Over 100 acres			0
(7) No response			11
V. Approximate Number of Employees at Fully Operational New or Expanded			
(1) 500 or more employees			22
(2) 250-499 employees			33
(3) 100-249 employees			22
(4) Under 100 employees			11
(a) 140 teaholise	• • • • • • • •	• • • • • •	11

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

o) of militual value, b) no response.)	A (~)	D (%)	0 (%)	D (~)
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	11	44	33	11
(2) Local industrial bonds	0	56	33	11
(3) Vocational training facilities	0	44	44	11
(4) Higher educational facilities	0	33	56	11
(5) Tax incentives or tax holidays	11	67	11	11
(6) Fire protection	11	78	0	11
(7) Contract trucking	0	44	44	11
(8) Public warehousing	0	0	89	11
(9) Public refrigerated warehousing	0	0	89	11
(10) Police protection	33	56	0	11
(11) Local industrial development group	0	33	56	11
(12) Pool of trained workers	11	33	44	11
(13) Pool of unskilled workers	11	78	0	11
(14) Lenient industrial zoning	0	33	56	11
(15) Strict industrial zoning	0	56	33	11
(16) Community population, as preferred in Item III	0	56	22	22
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange). (2) Scheduled air freight service	22 33 0	67 44 0	0 11 89	11 11 11
(4) Scheduled rail service	0	22	67	11
(5) Piggy back facilities (rail)	0	11		11
(6) Industrial water supply (processed)			78	11
	44	11	33	
(7) Industrial water supply (raw)	0	11	78	11
(8) Natural gas service	33	33	22	11
(9) Industrial sewage processing	11	44	33	11
(10) Solid waste disposal				
(11) Soil load-bearing capabilities	11	0	78	11
(12) Plant site size, as preferred in Item IV	0	56	22	22

VIII. Locational Objectives To Be Achieved

Pe	
(1) Improvement in transportation efficiency or economy	44
(2) Availability of larger parcel of land	33
(3) Closer proximity to resources and/or major suppliers	22
(4) Closer proximity to other plants of your company	22
(5) Closer proximity to your distributors and/or your customers	33
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	33
(8) Minimize competition from other plants for labor force	11
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	11

SURVEY OF INDUSTRIAL LOCATION DETERMINANTS

PRODUCT CLASS NAME Jewelry, made of precious metals, except platinum & karat gold PRODUCT CLASS NUMBER 39112 NUMBER OF FIRMS RESPONDING Yes No No response (%) (%) (%) I. New or Expanded Manufacturing Plants Firms with tentative plans to expand existing facilities or establish plants at new location between 1971-1975..... 17 83 0 II. Location of New or Expanded Establishment (Respondent could select more than one preference) A. Geographic preference: (1) Central city of a metropolitan area 33 33 (2) Metropolitan suburban area 50 50 0 (3) Non-metropolitan area 17 17 67 B. Industrial park preference 50 17 33 III. Community Size Preference Percent of firms (Community includes city and surrounding areas) (1) Under 25,000 population 0 17 (3) 50,000-99,999 0 50 (5) 250,000-499,999 17 (6) 500,000-999,999 17 (7) 1,000,000 or more..... 0 (8) No response 0 IV. Plant Site Size Preference (Plant site includes total land area including physical facilities, parking, outside storage, etc.) (1) Less than one acre (2) 1-4 acres 33 (3) 5-20 acres 67 (4) 21-50 acres 0 (5) 51-100 acres 0 (6) Over 100 acres 0 (7) No response 0 V. Approximate Number of Employees at Fully Operational New or Expanded Plant (1) 500 or more employees 17 (2) 250-499 employees..... 67 (3) 100-249 employees..... 17 (4) Under 100 employees.... 0 (5) No response

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value: D) no response.)

C) of minimal value; D) no response.)				
	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service	17	17	67	0
(2) Local industrial bonds	0	33	50	17
(3) Vocational training facilities	17	50	33	0
(4) Higher educational facilities	0	67	17	17
(5) Tax incentives or tax holidays	17	50	17	17
(6) Fire protection	67	33	0	0
(7) Contract trucking	33	33	17	17
(8) Public warehousing	0	17	67	17
(9) Public refrigerated warehousing	0	0	83	17
(10) Police protection	83	17	0	0
(11) Local industrial development group	17	3 3	33	17
(12) Pool of trained workers	50	50	0	0
(13) Pool of unskilled workers	33	33	17	17
(14) Lenient industrial zoning	17	67	0	17
(15) Strict industrial zoning	17	17	50_	17
(16) Community population, as preferred in Item III	17	50	17	17
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	83	17	0	0
(2) Scheduled air freight service	17	83	0	0
(3) Water transportation	0	0	83	17
(4) Scheduled rail service	0	50	50	0
(5) Piggy back facilities (rail)	0	17	67	17
(6) Industrial water supply (processed)	17	3 3	33	17
(7) Industrial water supply (raw)	17	3 3	50	0
(8) Natural gas service	17	50	33	0
(9) Industrial sewage processing	17	50	17	17
(10) Solid waste disposal	0	50	3 3	17
(11) Soil load-bearing capabilities	17	0	67	17
(12) Plant site size, as preferred in Item IV	50	3 3	0	17

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	67
(2) Availability of larger parcel of land	50
(3) Closer proximity to resources and/or major suppliers	33
(4) Closer proximity to other plants of your company	17
(5) Closer proximity to your distributors and/or your customers	0
(6) Closer proximity to other firms in same or related industries	17
(7) Ability to serve new and/or expanded markets	17
(8) Minimize competition from other plants for labor force	83
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	0

PR	PRODUCT CLASS NAME Games and toys (except dolls and children's vehicles)								
PR	ODUCT CLASS NUMBER 39410 NUMBER OF FIRMS RE	PONDI	NG	41					
		Yes (%)	No (%)	No response (%)					
1.	New or Expanded Manufacturing Plants								
	Firms with tentative plans to expand existing facilities or establish	0.7	72	0					
	plants at new location between 1971-1975	27	73	0					
11.	Location of New or Expanded Establishment (Respondent could select more than one preference)								
	A. Geographic preference:								
	(1) Central city of a metropolitan area	5	63	22					
	(2) Metropolitan suburban area	46	29	24					
	(3) Non-metropolitan area	56	27	17					
	B. Industrial park preference	17	51	32					
Ш.	Community Size Preference			Percent of firms					
	(Community includes city and surrounding areas)								
	(1) Under 25,000 population			10					
	(2) 25,000-49,999			3.9					
	(4) 100,000-249,999			12 17					
	(5) 250,000-499,999			2					
	(6) 500,000-999,999			10					
	(7) 1,000,000 or more			7					
	(8) No response			2					
١٧.	Plant Site Size Preference								
	(Plant site includes total land area including								
	physical facilities, parking, outside storage, etc.)								
	(1) Less than one acre			0					
	(2) 1-4 acres			27					
	(3) 5-20 acres			51					
	(4) 21-50 acres			15					
	(5) 51-100 acres			5					
	(7) No response			0					
	(7) No response	• • • • • •	• • • • • •						
٧.	Approximate Number of Employees at Fully Operational New or Expanded P	lant							
	(1) 500 or more employees			27					
	(2) 250-499 employees			27					
	(3) 100-249 employees			32					
	(4) Under 100 employees			12					
	(5) No response			2					

(Community attributes will be rated based on importance to respondent:

A) of critical value; B) of significant to average value;

C) of minimal value; D) no response.)

of or minimal value, by no response.)	A (%)	B (%)	C (%)	D (%)
(1) Air passenger service				
(2) Local industrial bonds	7	41	49	2
	2	59	36	2
(3) Vocational training facilities	0	63	34_	2
(4) Higher educational facilities	0	51	46	2
(5) Tax incentives or tax holidays	7	83	7	2
(6) Fire protection	58	39	0	2
(7) Contract trucking	. 54	32	12	2
(8) Public warehousing	7	36	54	2
(9) Public refrigerated warehousing	0	5	93	2
(10) Police protection	32	63	2	2
(11) Local industrial development group	0	66	32	2
(12) Pool of trained workers	12	66	20	2
(13) Pool of unskilled workers	51	44	2	2
(14) Lenient industrial zoning	7	73	17	2
(15) Strict industrial zoning	0	54	44	2
(16) Community population, as preferred in Item III	10	73	7	10
VII. Plant Site Features (Rating scale same as Item VI) (1) Highway access (within 30 minutes of major highway interchange)	36	56	5	2
(2) Scheduled air freight service	7	54	36	2
(3) Water transportation	0	20	78	2
(4) Scheduled rail service	32	34	32	2
(5) Piggy back facilities (rail)	5	54	39	2
(6) Industrial water supply (processed)	12	58	27	2
(7) Industrial water supply (raw)	12	54	32	2
(8) Natural gas service	15	56	27	2
(9) Industrial sewage processing	10	61	27	2
(10) Solid waste disposal	5	63	29	2
(11) Soil load-bearing capabilities	2	66	29	2
(12) Plant site size, as preferred in Item IV	29	61	5	5
(12) I failt Site Size, as preferred in item iv	27	01	1	

VIII. Locational Objectives To Be Achieved

	Percent of firms
(1) Improvement in transportation efficiency or economy	61
(2) Availability of larger parcel of land	29
(3) Closer proximity to resources and/or major suppliers	32
(4) Closer proximity to other plants of your company	7
(5) Closer proximity to your distributors and/or your customers	56
(6) Closer proximity to other firms in same or related industries	0
(7) Ability to serve new and/or expanded markets	41
(8) Minimize competition from other plants for labor force	39
(9) To secure factors of location unique to your industry (special energy	
requirements, etc.)	.2

APPEN	DIX A		O.M.B. No. 41-571009; A	opproval Expires De	ecember	31, 1971
(4-26-71)	compilations,	and w	ormation supplied on this form vill not be released in any way t			
U.S. GEPARTMENT OF COMMERCE BUREAU OF THE CENSUS	individual com	panie	s.	· · · · · · · · · · · · · · · · · · ·	Group	Survey
COLLECTING AND COMPILING AGENT FOR ECONOMIC DEVELOPMENT ADMINISTRATION						
SURVEY OF INDUSTRIAL						
LOCATION DETERMINANTS						
1971 – 1975						
RETURN THIS Bureau of the Census						
COPY TO: Jeffersanville Census Operations Office Jeffersanville, Indiana 47130	(PI	ease (correct any error in name and addr	ess including 71P	code)	
CLASS OF PRODUCTS COVERED BY THIS REPORT: (See CODE in ad						
GENERAL	INSTRUCT	ONS				
This form is designed to obtain information on various locational	whet	her o	rnot you actually plan to cons	struct additional	faciliti	es
requirements which your company would probably consider in arriving at any decision to construct newfacilities to manufacture	***	e fors	seeable future.			
the class of products referred to above. Since your company has been an important manufacturer of these products, we wish to	Plea		te that no actual data totals a			
obtain your best evaluation of the locational requirements for the construction of a plant to manufacture this class of products.			necessary is to provide an es ely describes the locationa			
Item 1 - New ar Expanded Manufacturing Plants						
For the period 1971—1975, does your company have any tentati a new location, or to expand significantly an existing facility, products would likely be classified in the PRODUCT CLAS5 c	at which the	prima	ary manufactured			
1101 Tes – Answer the following questions, Iten considerations associated with these	ns 2 through 8 e tentative pl	3, on ans f	the basis of the locational or new or expanded facilities.			
1102 No — Answer the following questions, Iten new or expanded facilities on the ba and developments influencing locati	sis of your go	enera	knowledge of current trends	ct class.		
1109 CENSUS USE ONLY			•			
Item 2 - Lacatian af New ar Expanded Establishment Wauld you prefer to locate: (Mork each location "Yes" or "No	21)	Yes	No	CENSUS USE C	٧	
					7	
a. In an industrial park?			2102	2109]	
c. In a metrapalitan suburban area?			2122	2129]	
d. In a nan-metrapalitan area?	2131		2132	2139]	
Item 3 - Size of Community	 -					
What size cammunity wauld prabably be most preferable? (Com	munity ordina	arily í	includes the city and the			
surraunding areas) (Mork ONE box only)						
3101 Under 25,000 population			250,000 - 499,999			
3102	3106 3107		500,000 - 999,999 1,000,000 or more population			
3104 100,000 - 249,999	3109		CENSUS USE ONLY			
Item 4 - Size of Plant Site						
What size plant site (tatal land area, including physical facility	aine maskina	- ut-	ido stance oto)			
wauld prabably be mast preferable? (Mork ONE box only)	nes, parking,	0015	ide sidrage, erc.)			
4101 Less than one acre	4105		51 — 100 acres			
4102	4106		over 100 acres			
4103	4109	- (CENSUS USE ONLY			
Item 5 - Approximate Number of Emplayees at New or Expanded Plant Which employment size class probably best describes the appr	ravimata a	ner af	employees at a name plant			
Which emplayment size class prabably best describes the appr when fully aperatianal (in the preferred lacatian indicated in It	tems 3 and 4	abave	e)? (Mork ONE box only)			
4201 500 or more employees			Under 100 employees			
4202 250 - 499 employees	4209		CENSUS USE ONLY			
4203 🔲 100 — 249 employees						
PLEASE CONTIL	NUE ON REV	ERSI	ESIDE			

PLEASE REAL	 •				INSTR	UCTIONS	FOR	ITEMS	6	AND	7	BELOW

Use the scale below torate each one of the community attributes and plant site features listed below. Use code numbers "I" through "S" to represent importance of value with "I" being critical (firm would not consider location if this item was missing), and "S" being minimal or of no significant value.

RATING SCALE

Of CRITICAL value		Of IMPORTANT value			
1	2	3	4	5	
Firm would not consider location if this critically significant factor was missing	Very significant	Average	Less significant	Minimal factor	

Item 6 - Community Attributes to Consider in Plant Location

Please examine the list of community attributes shown below; rate each one according to your best judgment of its significance (in terms of availability and/or adequacy) for a plant primorily engoged in monufacturing the PRODUCT CLASS covered by this report. (Use the rating scale above to rate each item)

Item			ltem		Enter code
Air passenger service	S111		Pool of unskilled workers	\$124	
Local industrial bonds	\$112		Lenient industrial zoning (i.e., few and simple industry categories; few restraints on external		
Vocational training facilities	S113		operations; and liberal availability of variances)	\$12\$	
Higher educational facilities	\$114		Series industrial action (i.e., well defined in house		
Tax incentives or tax holidays	\$115		Strict industrial zoning (i.e., well-defined industry categories and restraints on external operations)	\$126	
Fire protection	\$116		Size(population) of community (as reported in Item 3)	S127	
Contract trucking	\$117		Other critical or important factors — Specify		
Public warehousing	\$118				
Public refrigerated warehousing	\$119			S 1 28	
Police protection	\$121				
Local industrial development group	\$122				
Pool of trained workers	\$123			\$128	

Item 7 - Plont Site Features

Please examine the list of plant site features shown below; rate each one according to your judgment of its importance for o plant primarily engoged in manufacturing the PRODUCT CLASS covered by this report. (Use the rating scale above to rate each item)

ltem			ltem		Enter code
Highway access (within 30 minutes of major highway interchange)	6111		Industrial sewage processing	6119	
Scheduled air freight service	6112		Solid waste disposal	6121	
Water transportation	6113		Soil load-bearing capabilities	6122	
Scheduled rail service	6114		Plant site size (as reported in Item 4)	6123	
Piggy back facilities (rail)	6115		Other critical or important factors - Specify		
Industrial water supply (processed)	6116			6124	
Industrial water supply (raw)	6117				
Natural gas service	6118			6124	

Item 8 – Locotional Objectives

From the list below, mark only those three (3) items which would probably best reflect your consideration of the major objectives to be achieved by such a planned new and/or expanded facility for the PRODUCT CLASS covered by this report.

101 (11	ic I RODUCT CEASS covered by this report.		
7111	Improvement in transportation efficiency or economy	7117	Ability to serve new and/or expanded markets
7112	Availability of larger parcel of land	7118	Minimize competition from other plants for labor force
7113	Closer proximity to resources and/or major suppliers	7119	To secure factors of location unique to your industry (special energy requirements, waste disposal, etc.)
7114	Closer proximity to other plants of your company	7121	Other – Specify
711\$	Closer proximity to your distributors and/or your customers	7121	Other Specify
7116	Closer proximity to other firms in same or related industries	7129	CENSUS USE ONLY

Item 9 —	Name of person to contact regarding this report					
PERSON TO BE	Address (Number and street, city, State)	ZIP code	Telephone Area code Number Extensio			
CONTACTED	Signature	Title			Date	

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